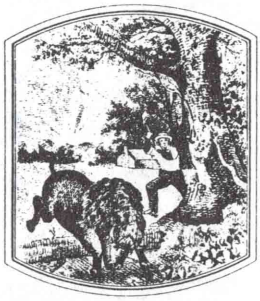
BILT WELL MILL WORK

ADAMS-ROGERS CO.

INDIANAPOLIS



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"BILT-WELL" MILL WORK

for
the interior
and exterior
of every

Home of Comfort

Adams-Rogers Co.

Indianapolis, Ind.

BILT-WELL MILL WORK

The opening sizes shown herein for all Windows and Sash are for

STANDARD WESTERN OPENINGS

ADD FOR WOOD OVER TOTAL GLASS SIZE

Windows 2 Light 1⅜ Check Rail, 4 inches in width, 6 inches in height
Windows 4 Light 1⅜ Check Rail, 5 inches in width, 6 inches in height
Windows 8 Light 1⅜ Check Rail, 5 inches in width, 6 inches in height
Windows 12 Light 1⅜ Check Rail, 4½ inches in width, 6 inches in height
Windows 8 Light 1⅛ Plain Rail, 4½ inches in width, 6 inches in height
Windows 8 Light 1⅛ Plain Rail, 4½ inches in width, 6 inches in height
Windows 12 Light 1⅛ Plain Rail, 4 inches in width, 6 inches in height
Single Sash 1 Light, 4 inches in width, 5 inches in height

FOR INDIANAPOLIS OPENINGS

ADD FOR WOOD OVER TOTAL GLASS SIZE

Windows 2 Light 1⅜ Check Rail, 5 inches in width, 6½ inches in height
Sash 1 Light, 5 inches in width, 5½ inches in height

We carry in stock Windows and Sash for both above openings. When ordering please specify which is wanted—Western or Indianapolis.

We carry a complete stock of K. D. Sash stock and long sticking, enabling us to furnish promptly any odd sizes, all of which we manufacture in our Indianapolis factory.

Let us quote on your inquiries for all special millwork, either from lists or plans and details.

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How this Catalog will serve You

Every family wants all the beauty and attractiveness possible in the home as well as comfort and convenience.

The purpose of this catalog is to make it easy for you to satisfy that desire in your territory with artistic, modern woodwork of pleasing and durable character.

The illustrations represent the efforts of experienced and capable designers, produced in carefully selected materials by highly skilled workmen.

These designs have been selected by thousands of home owners and will appeal to the majority of your trade too.

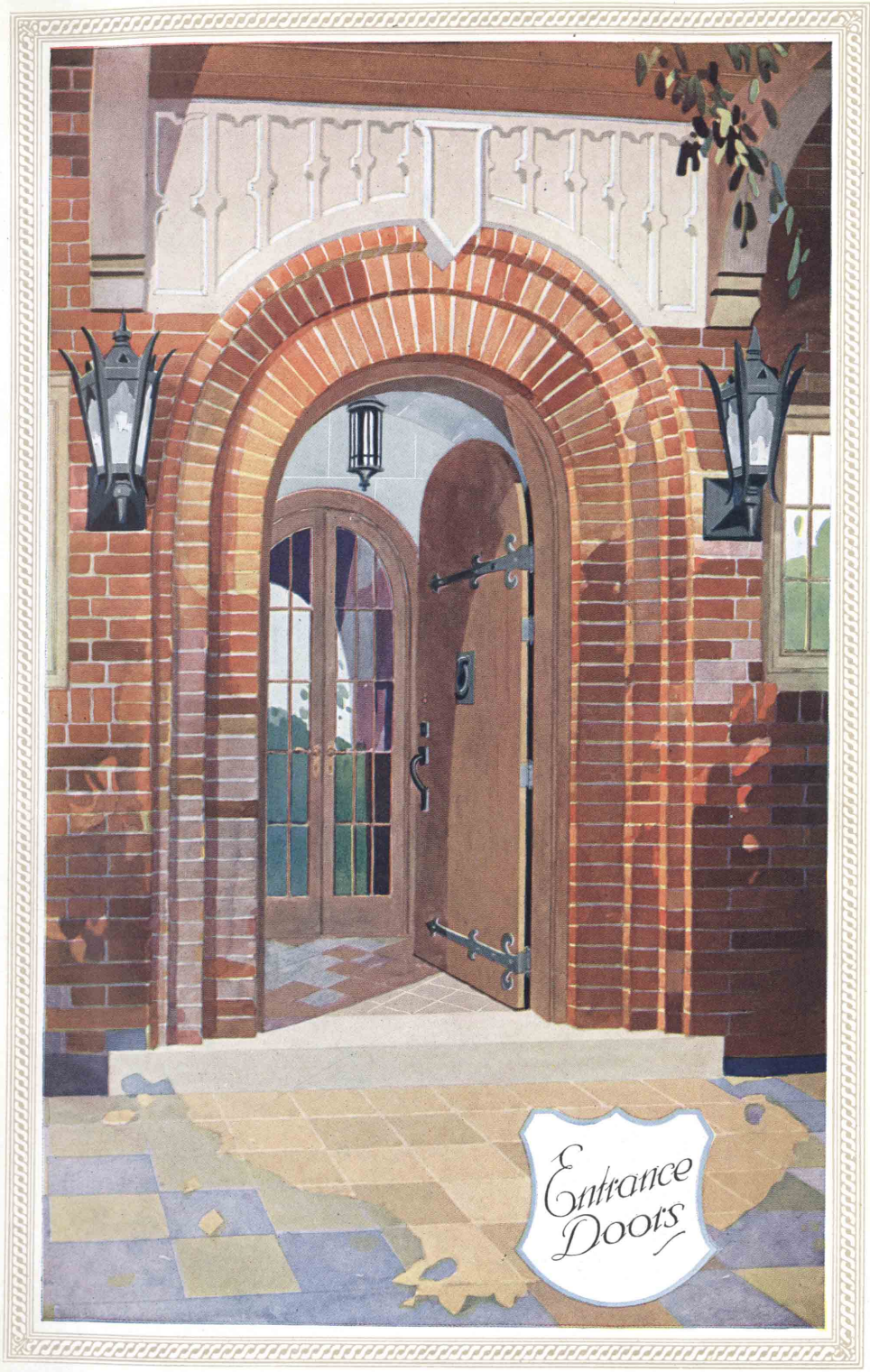
By the use of this carefully planned book you will give material aid to your customer. The designs are of such diversified character that the architectural requirements of almost every type of dwelling can readily be met.

You are always safe in showing, recommending and selling

"BILTWELL MILLWORK."

I have always felt that the best security for Civilization is the dwelling, and that upon properly appointed and becoming dwellings depends more than anything else the improvement of mankind.

Disraeli


Entrance
Doors

The Entrance Door of the Home

It is one of the first, if not the first, feature of the home that catches the eye.

It should extend a welcome.

Friends or passers-by gain one of their first and most lasting impressions of the home from the entrance—impressions which will be either favorable or unfavorable, dependent upon the character of the design.

For these reasons Entrance Doors are of unusual importance and they therefore find first position in this catalog.

The designs shown are simple, in perfect taste and such as will harmonize well with the various styles of architecture in common use.

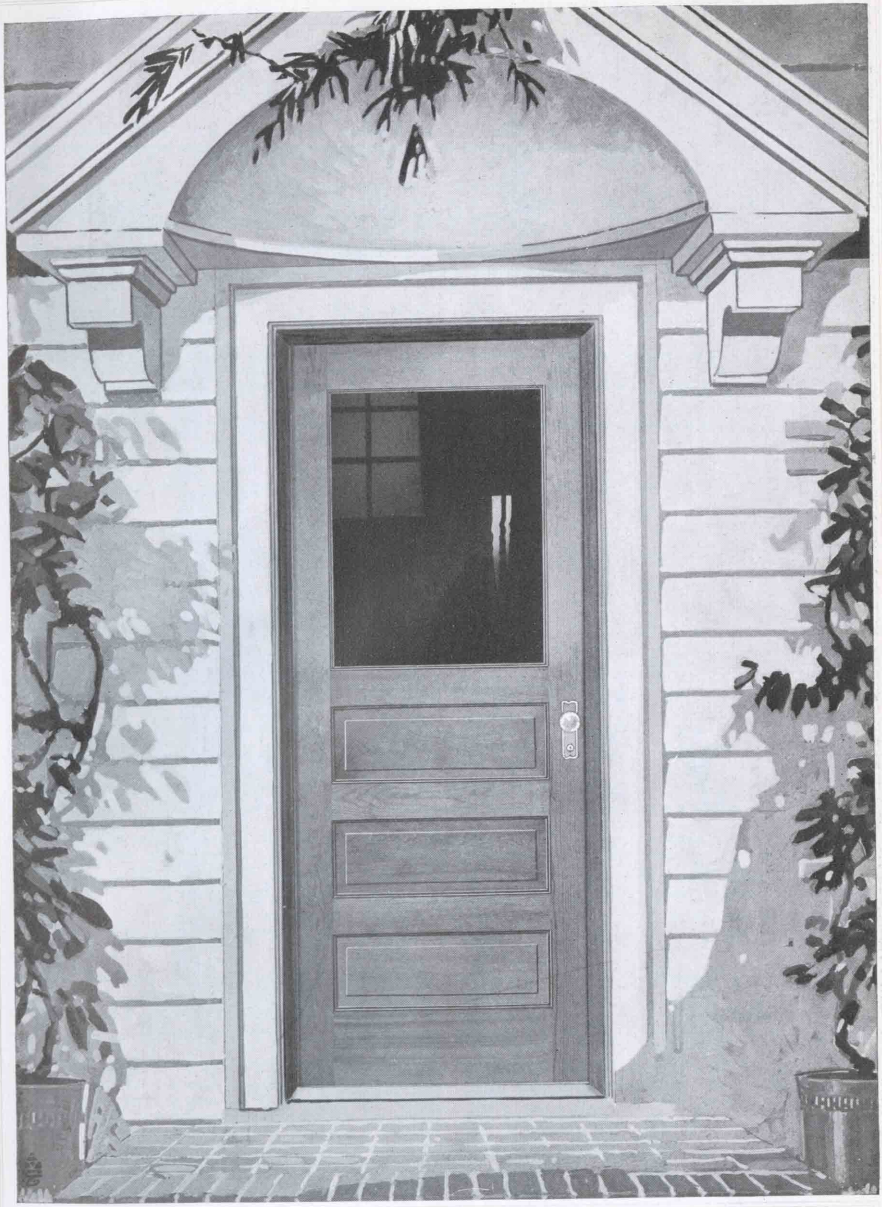
The owner should select a design that will correspond to the architectural style of the building, and a liberal selection will be found in the following pages for all types in general use.

"BILTWELL DOORS"

include the various softwoods, as well as hardwoods in veneers, each designed to give the most pleasing effect in the proper setting.

The settings in which these doors are illustrated will assist your customers in determining those designs which are best adapted to their particular homes.

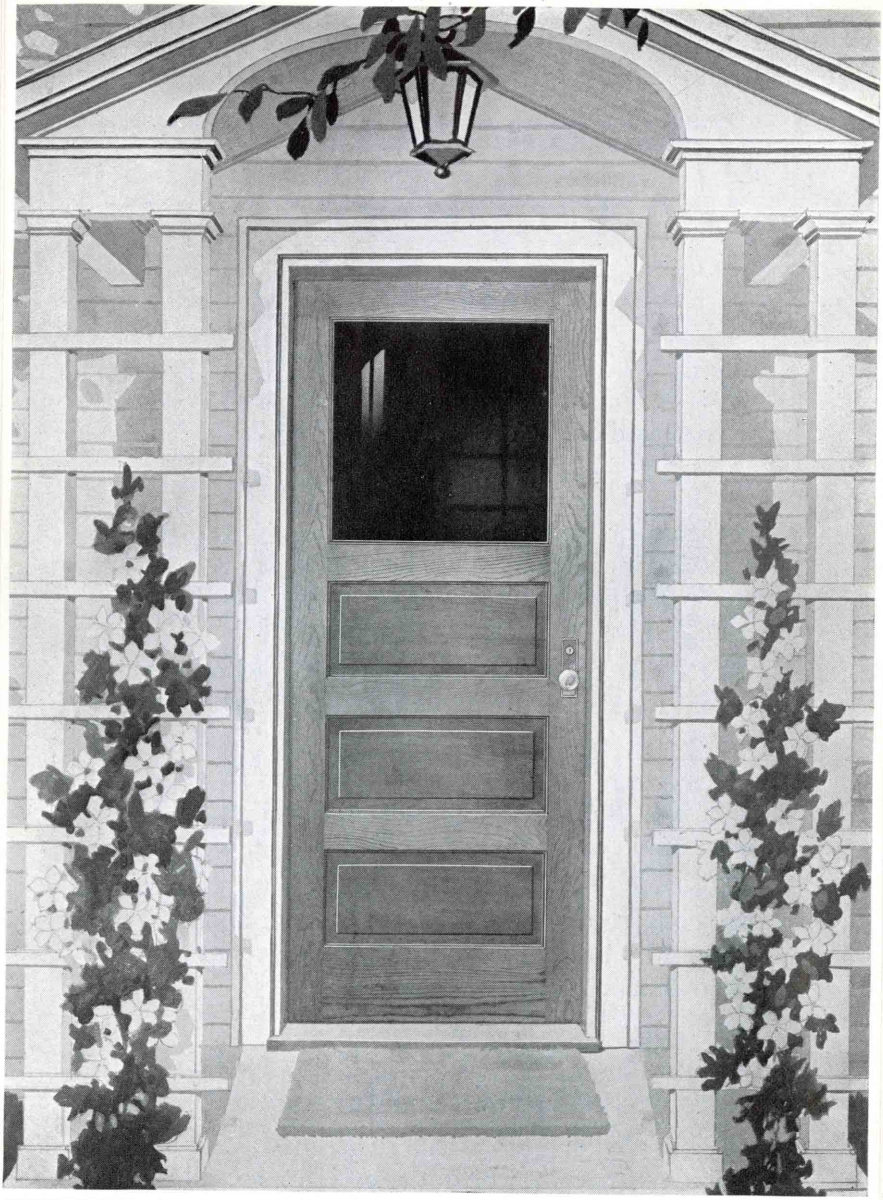
"Biltwell" doors give satisfaction.



DOOR BW-216

The illustration shows a 2–8 x 6–8 door, manufactured in White Pine and has a 23½ x 30 glass opening.

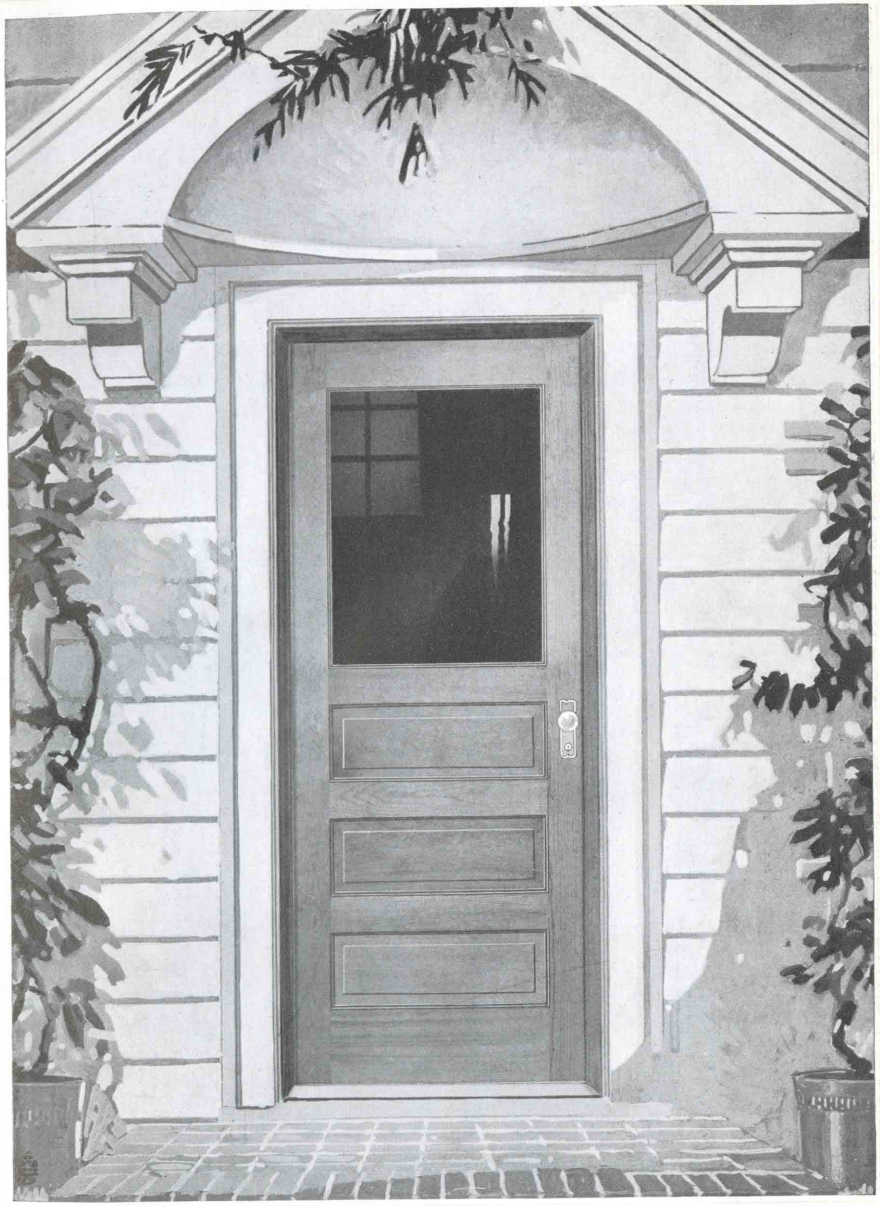
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-214

The illustration shows a 2–8 x 6–8 door, manufactured in White Pine and has a 23½ x 24 glass opening.

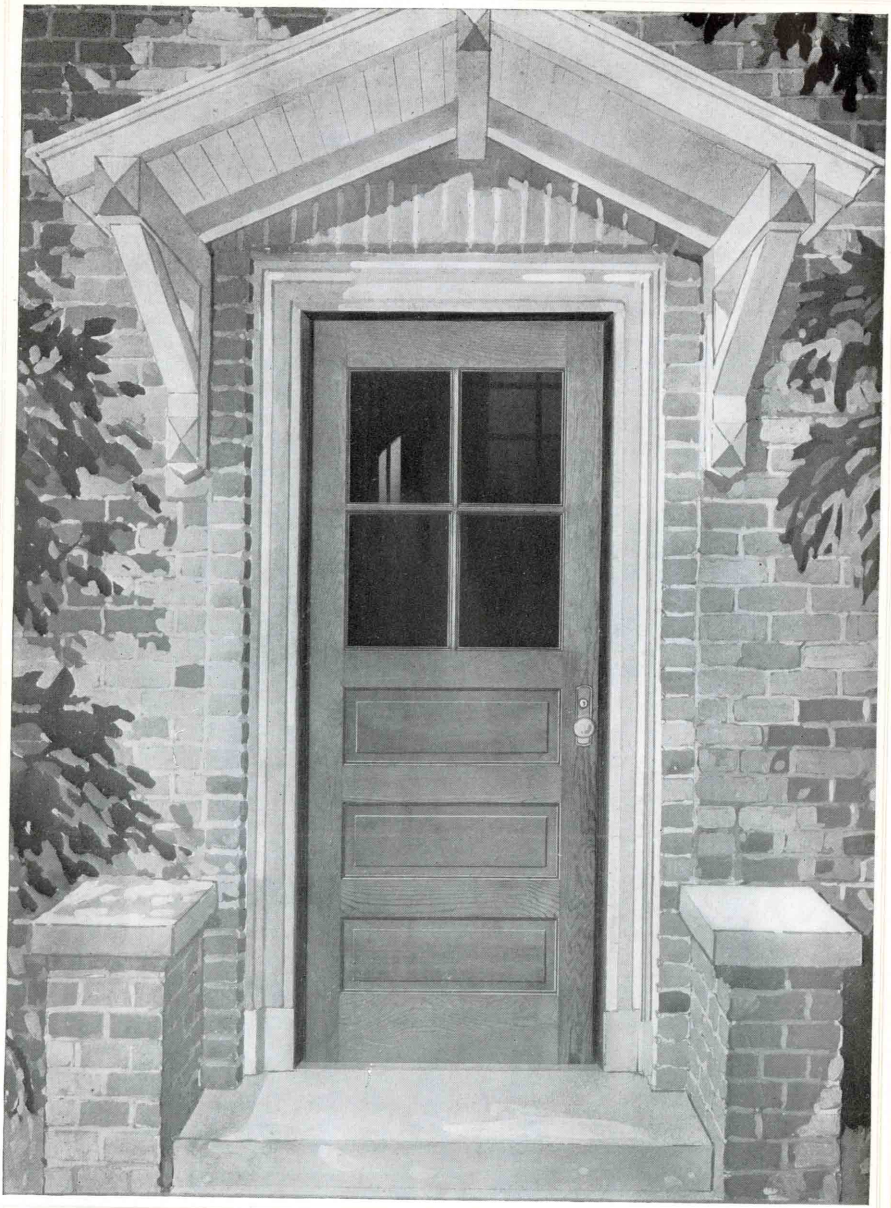
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-216

The illustration shows a 2–8 x 6-8 door, manufactured in White Pine and has a 23½ x 30 glass opening.

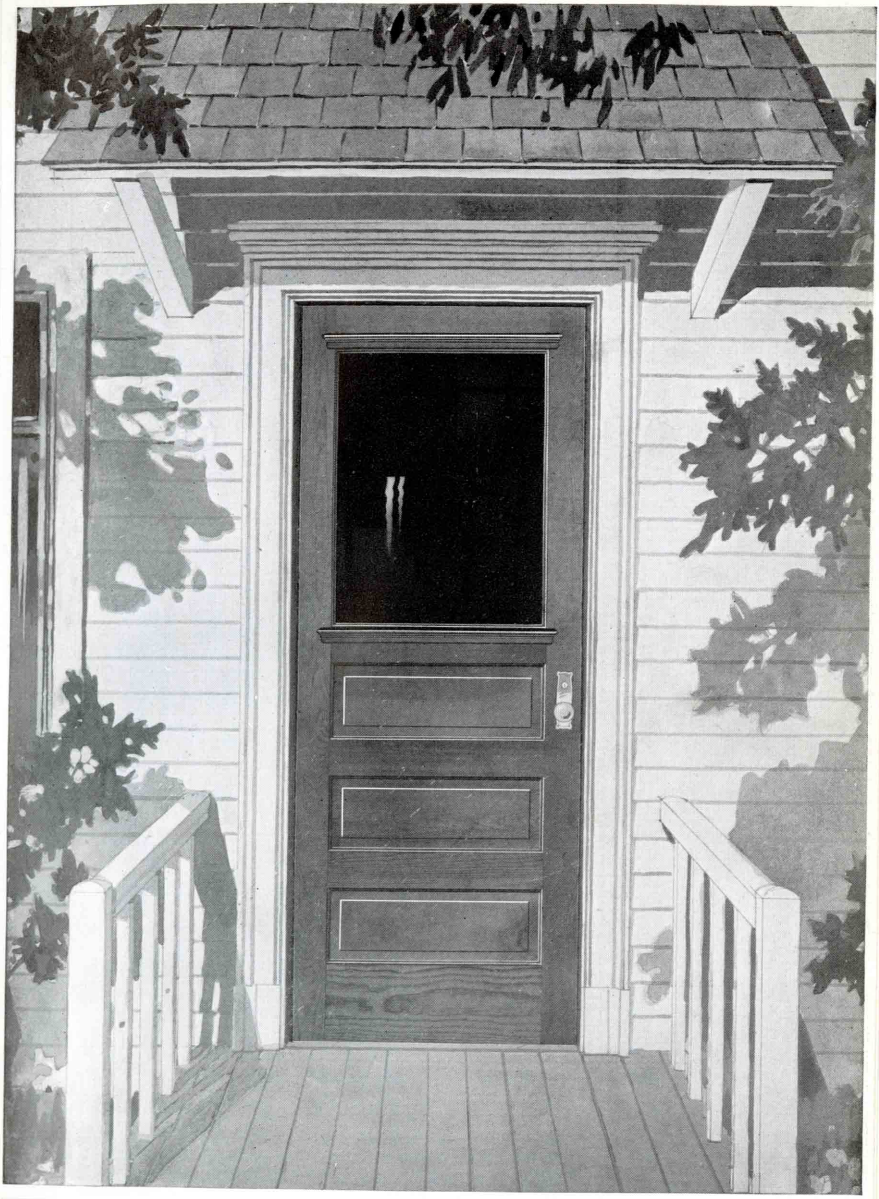
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-218

The illustration shows a 2–8 x 6–8 door, manufactured in White Pine and has a 23½ x 30 glass opening.

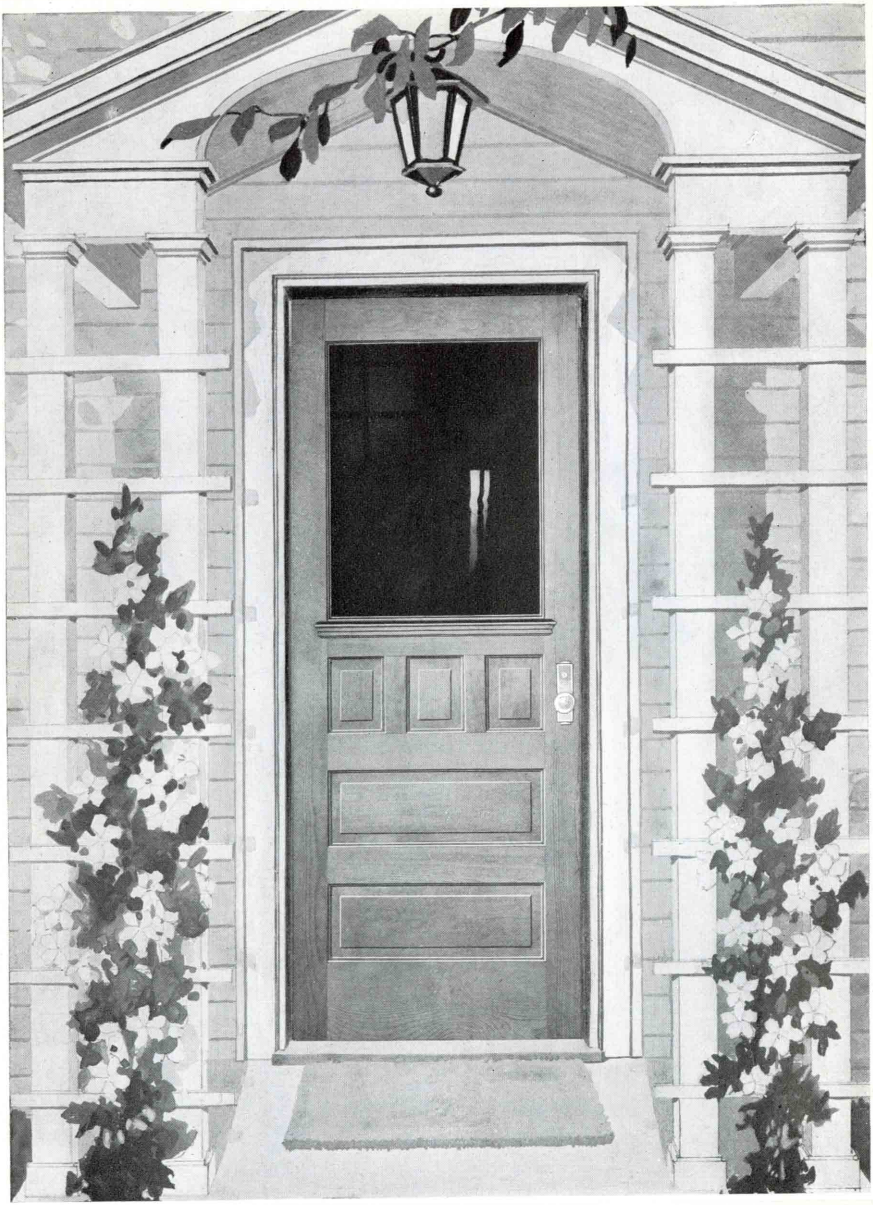
When ordering refer to price guide for kinds of wood and sizes carried ***in*** *stock.*



DOOR BW-220

The illustration shows a 2–8 x 6–8 door, manufactured in White Pine and has a 23½ -30 glass opening.

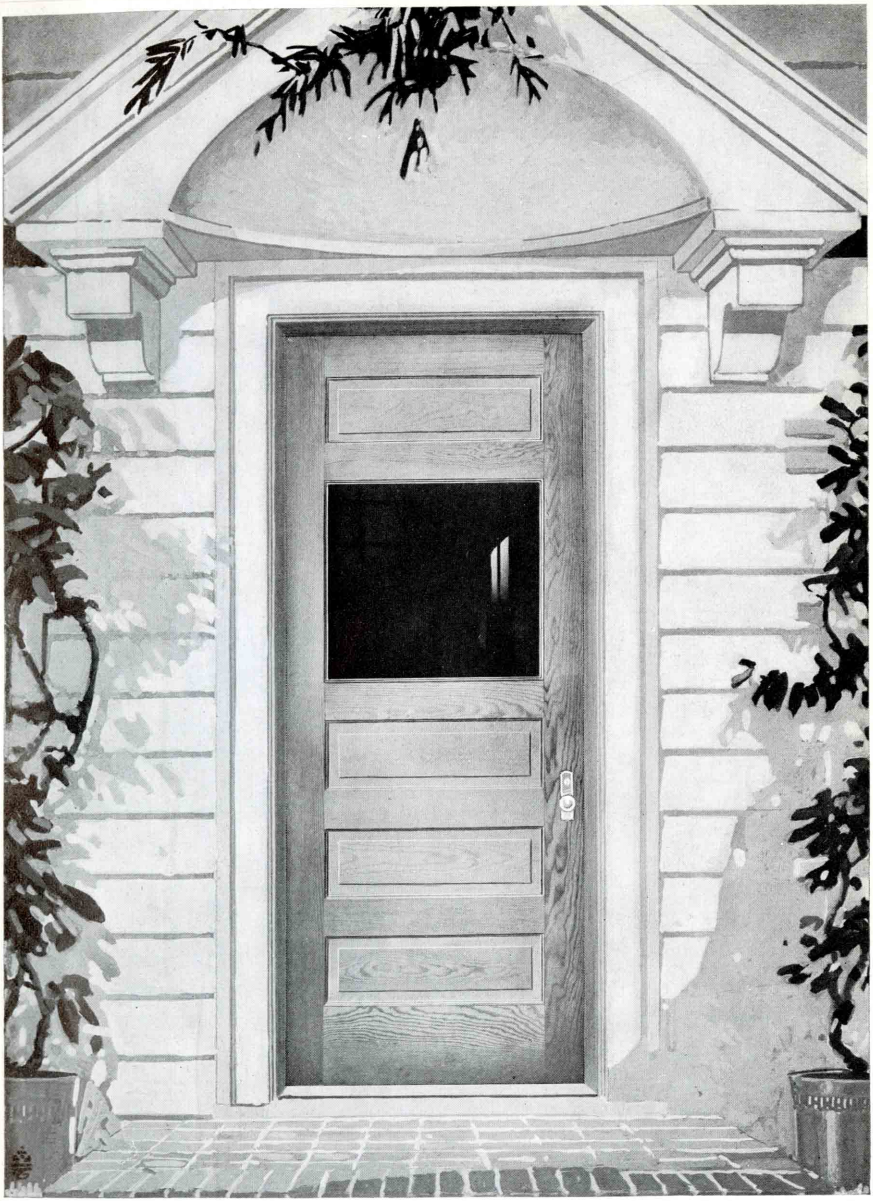
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-222

The illustration shows a 2–8 x 6–8 door, manufactured in White Pine and has a 23½ x 30 glass opening.

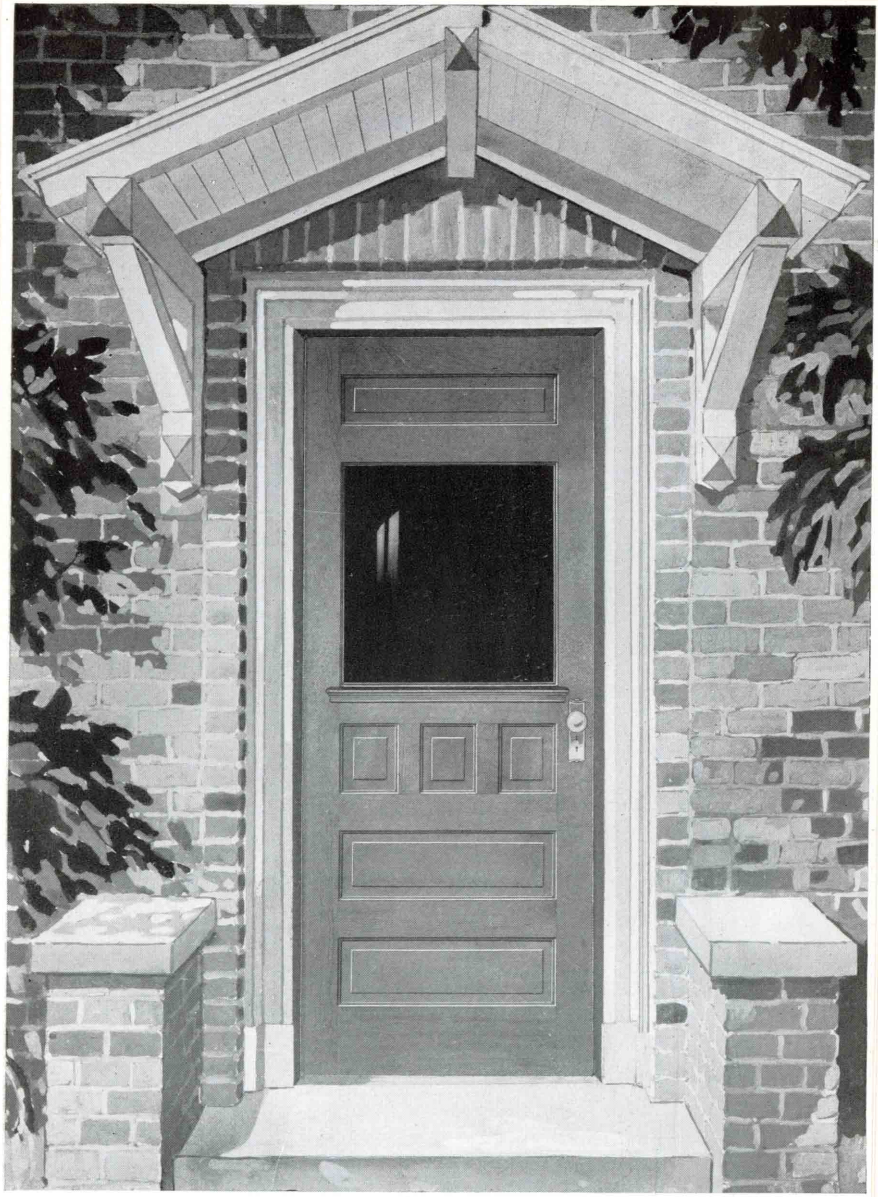
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-224

The illustration shows a 2–8 x 6–8 door, manufactured in White Pine and has a 23½ x 24 glass opening.

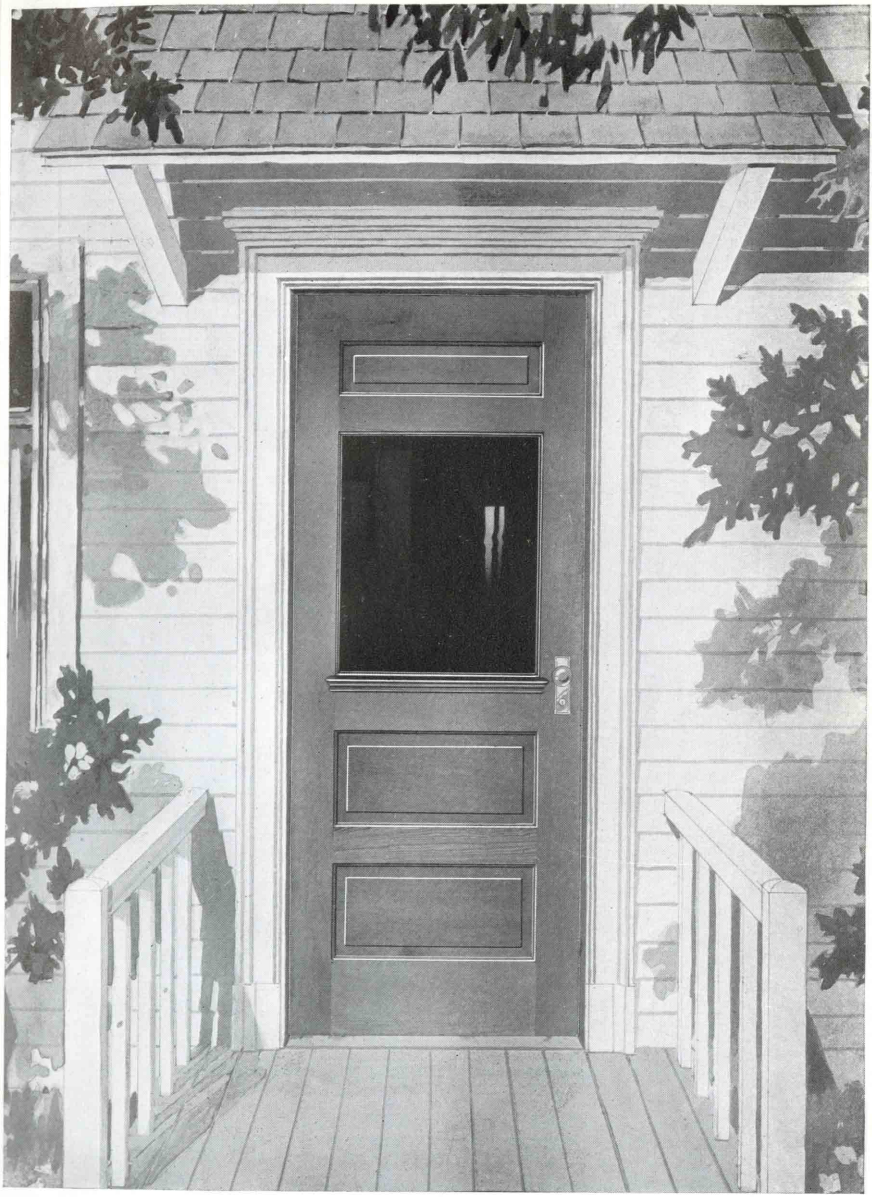
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-226

The illustration shows a 2–8 x 6–8 door, manufactured in White Pine and has a 23½ x 24 glass opening.

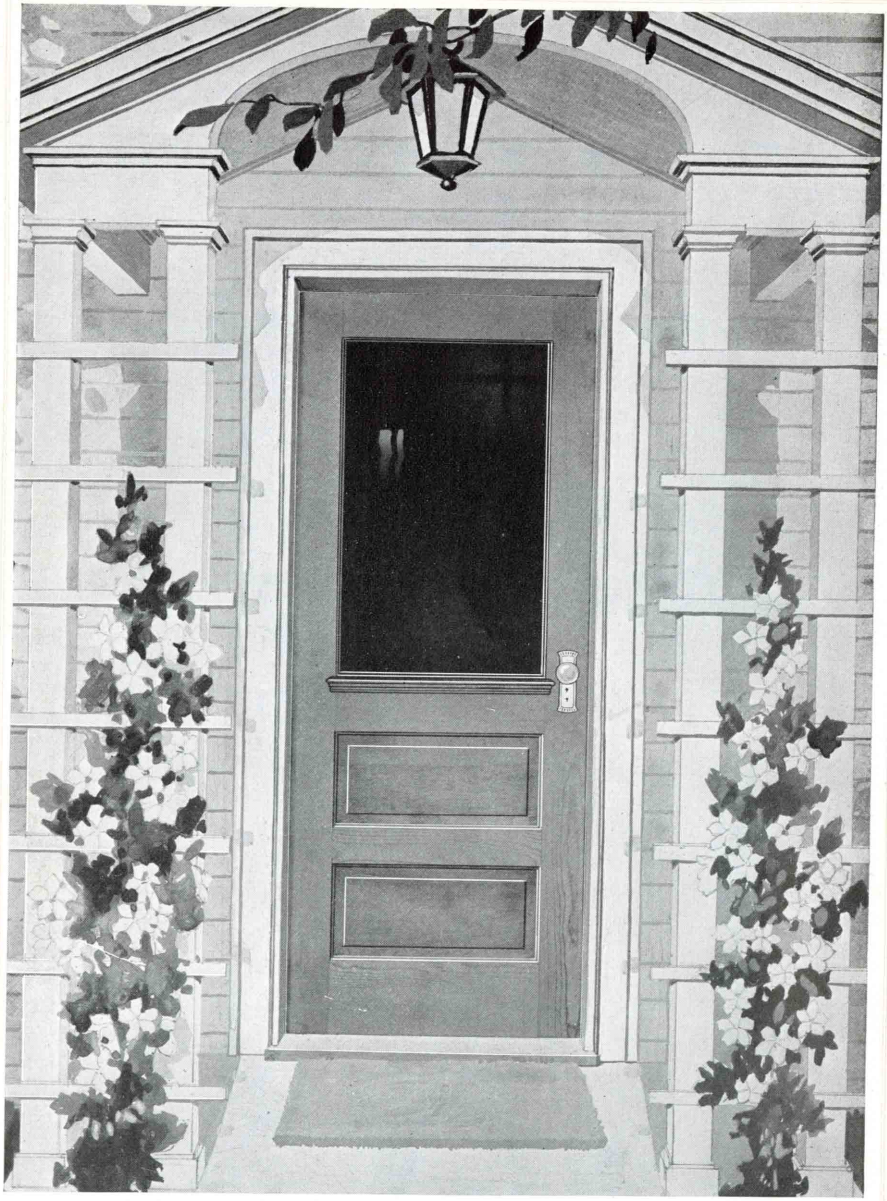
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-228

The illustration shows a 2–8 x 6–8 door, manufactured in White Pine and has a 22 x 26 glass opening.

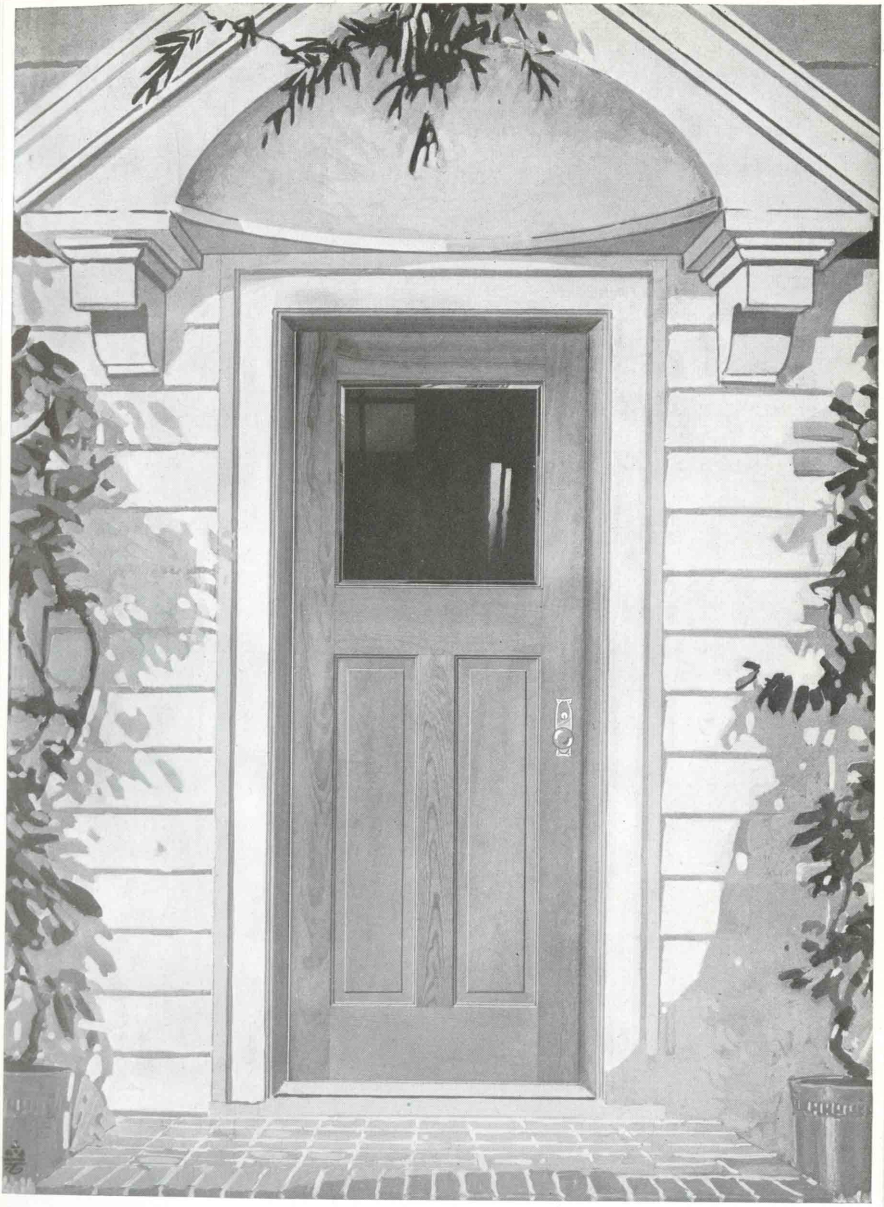
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-230

The illustration shows a 2–8 x 6–8 door, manufactured in Wh te Pine and has a 22 x 36 glass opening.

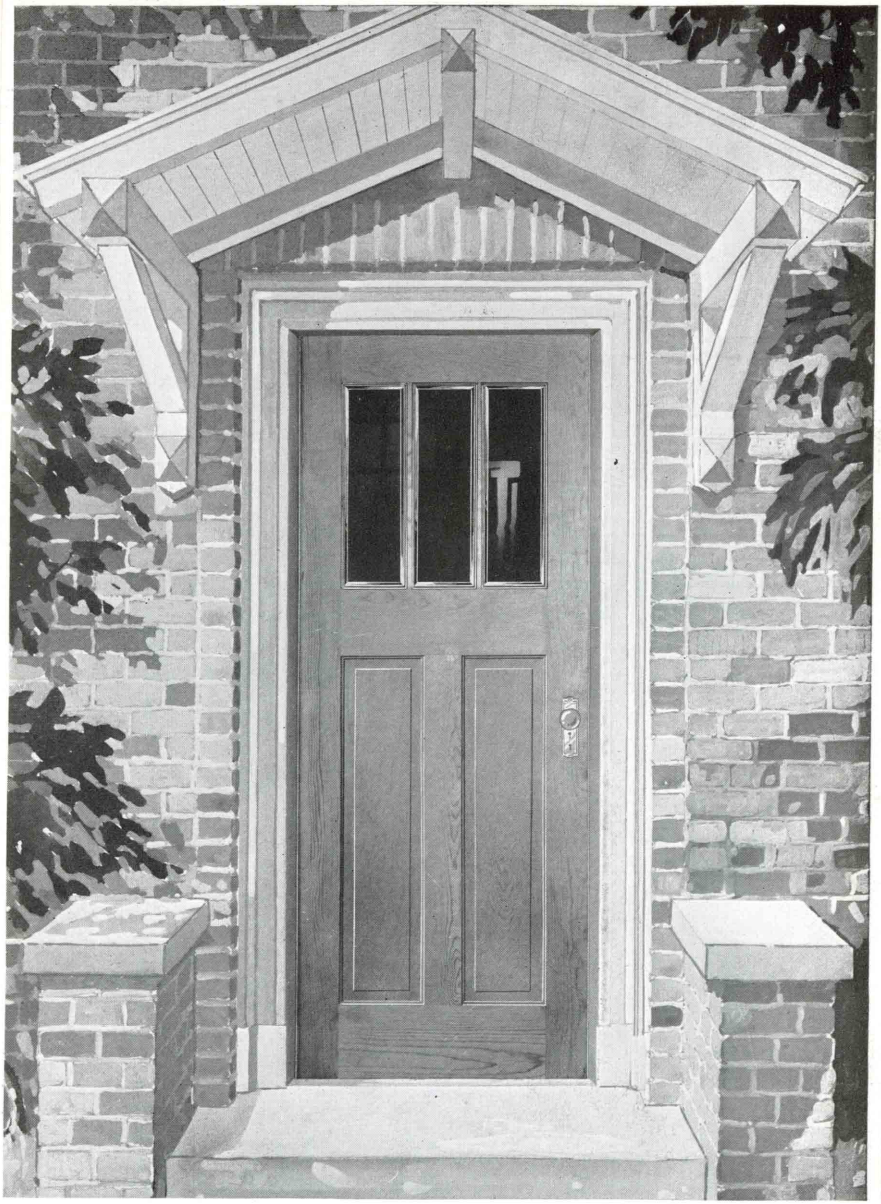
When ordering refer to price guide for kinds of wood and sizes carried in stock



DOOR BW-232

The illustration shows a 2–8 x 6–8 door, manufactured in White Pine and has a 22 x 22 glass opening.

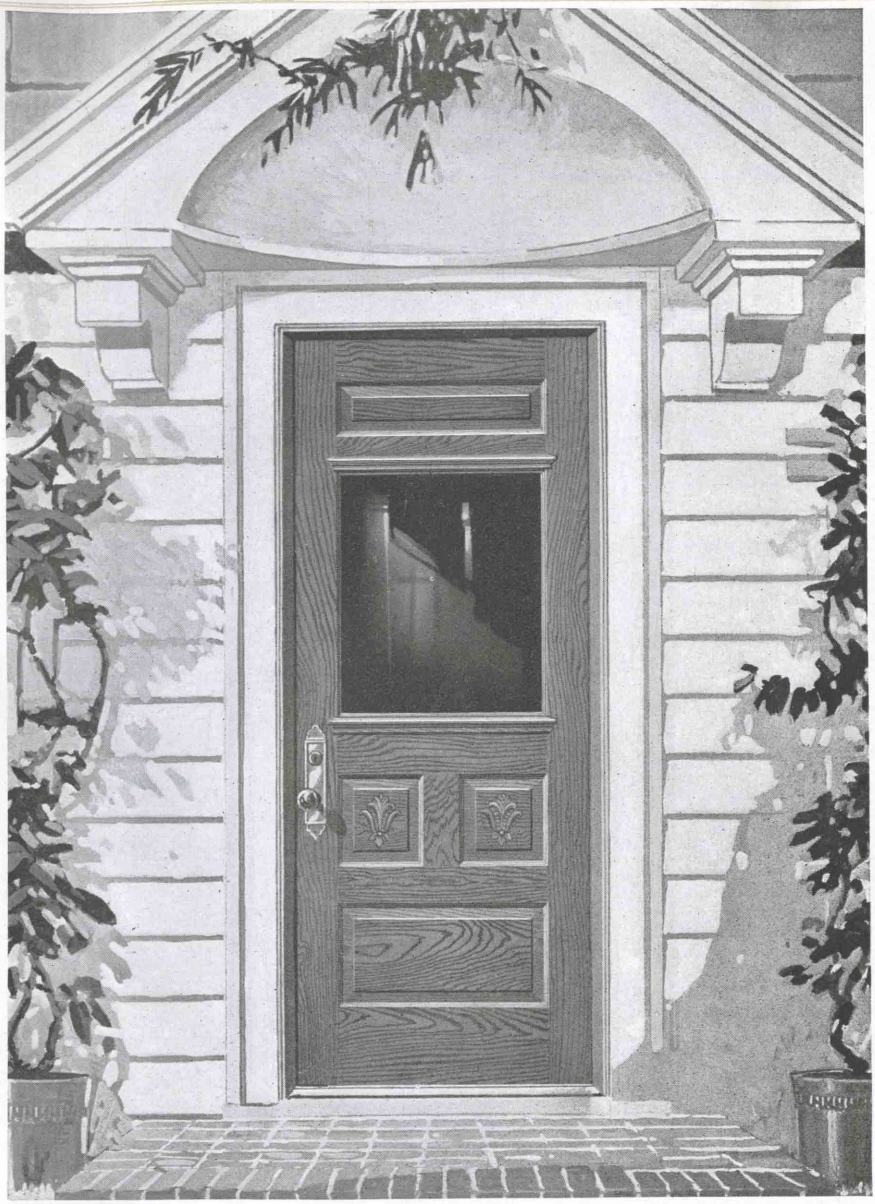
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-234

The illustration shows a 2–8 x 6–8 door, manufactured in White Pine and has a 22 x 22 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-235

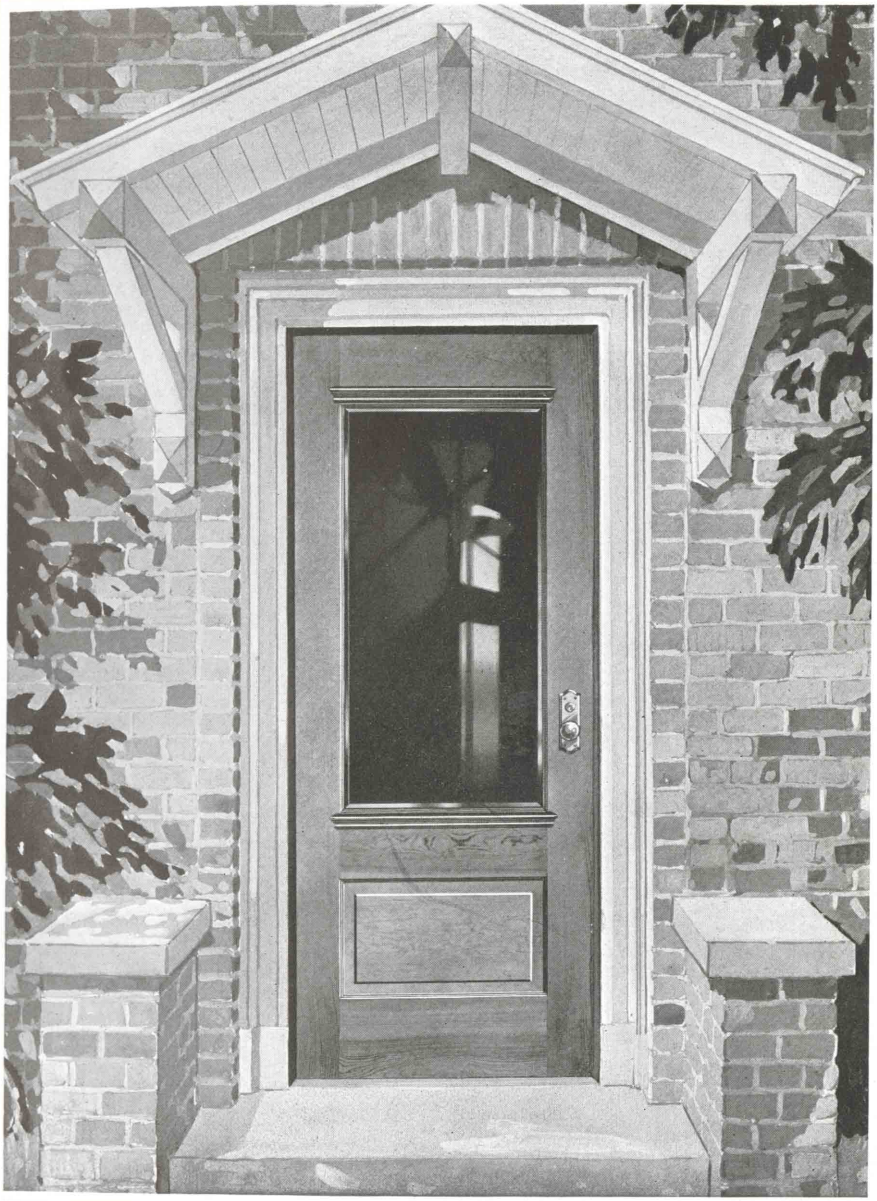
The illustration shows a 2–8 x 6–8 door, manufactured in White Pine and has a 22 x 26 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-236

The illustration shows a 2–8 x 6-8 door, manufactured in White Pine and has a 20 x 56 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-237

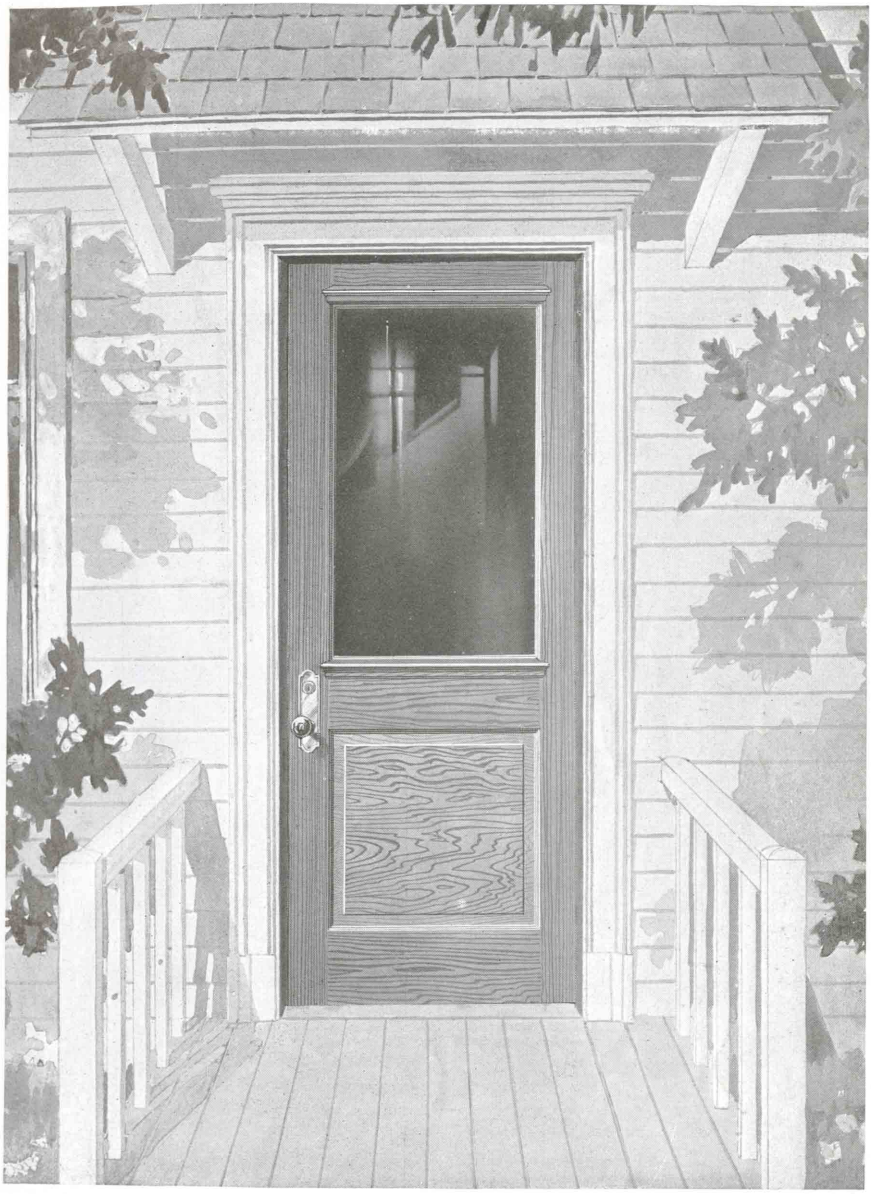
The illustration shows a 2–8 x 6–8 door, manufactured in White Pine and has a 22 x 44 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-238

The illustration shows a 2–8 x 6–8 door, manufactured in White Pine and has a 16 x 52 glass opening.

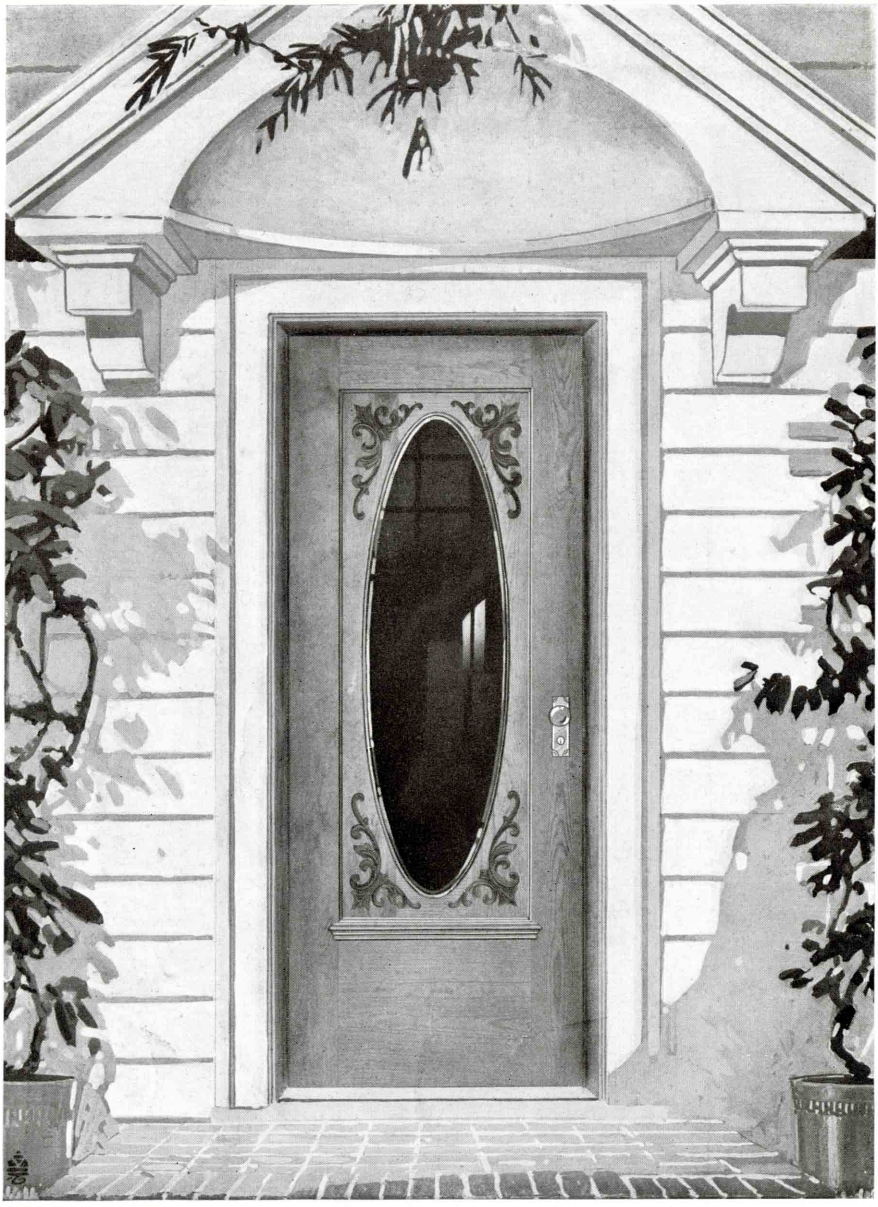
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-239

The illustration shows a 2–8 x 6–8 door, manufactured in White Pine and has a 22 x 38 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-240

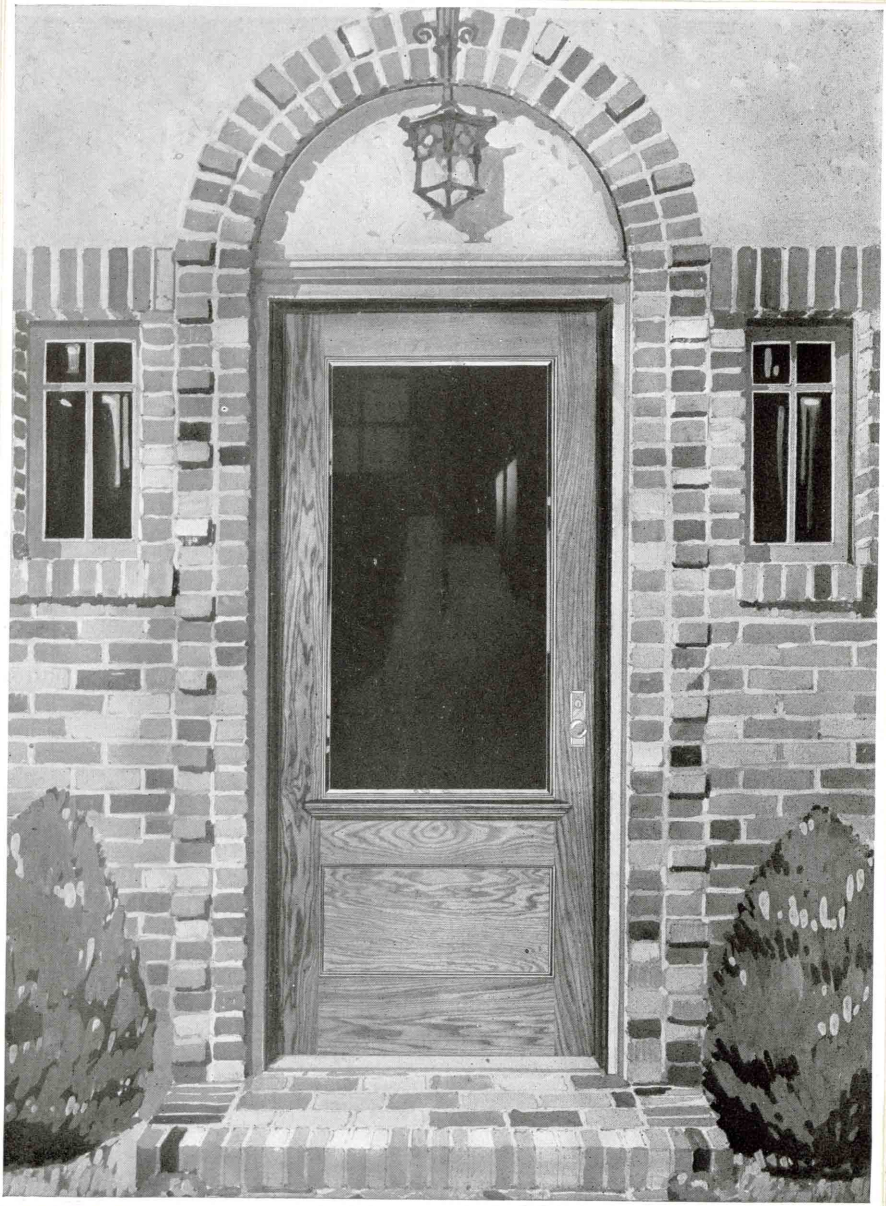
The illustration shows a 2–8 x 6–8 door, manufactured in White Pine and has a 16 x 52 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-242

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 22 x 46 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-244

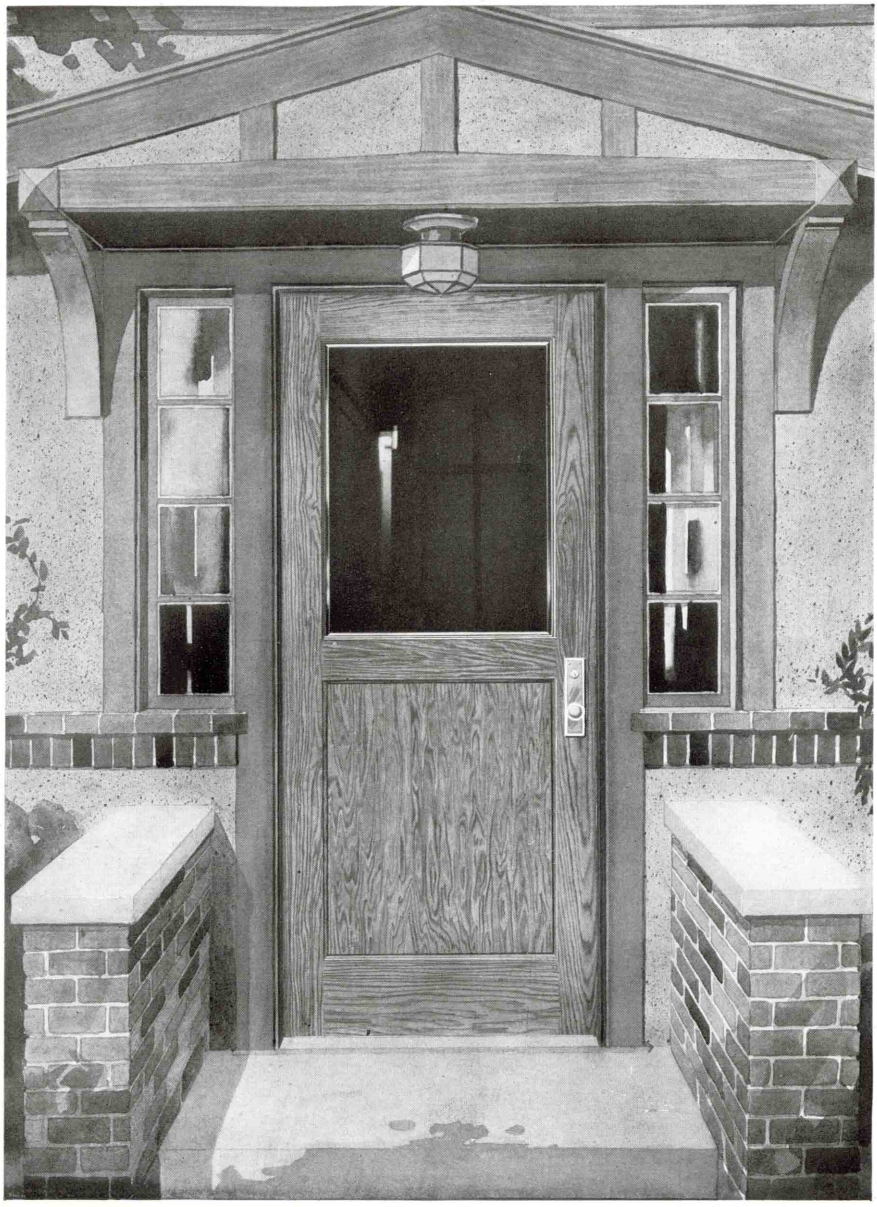
The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 22 x 46 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-246

The illustration shows a 2–8 x6–8 door, manufactured in Plain Red Oak and has a 22 x 40 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-248

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 22 x 30 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

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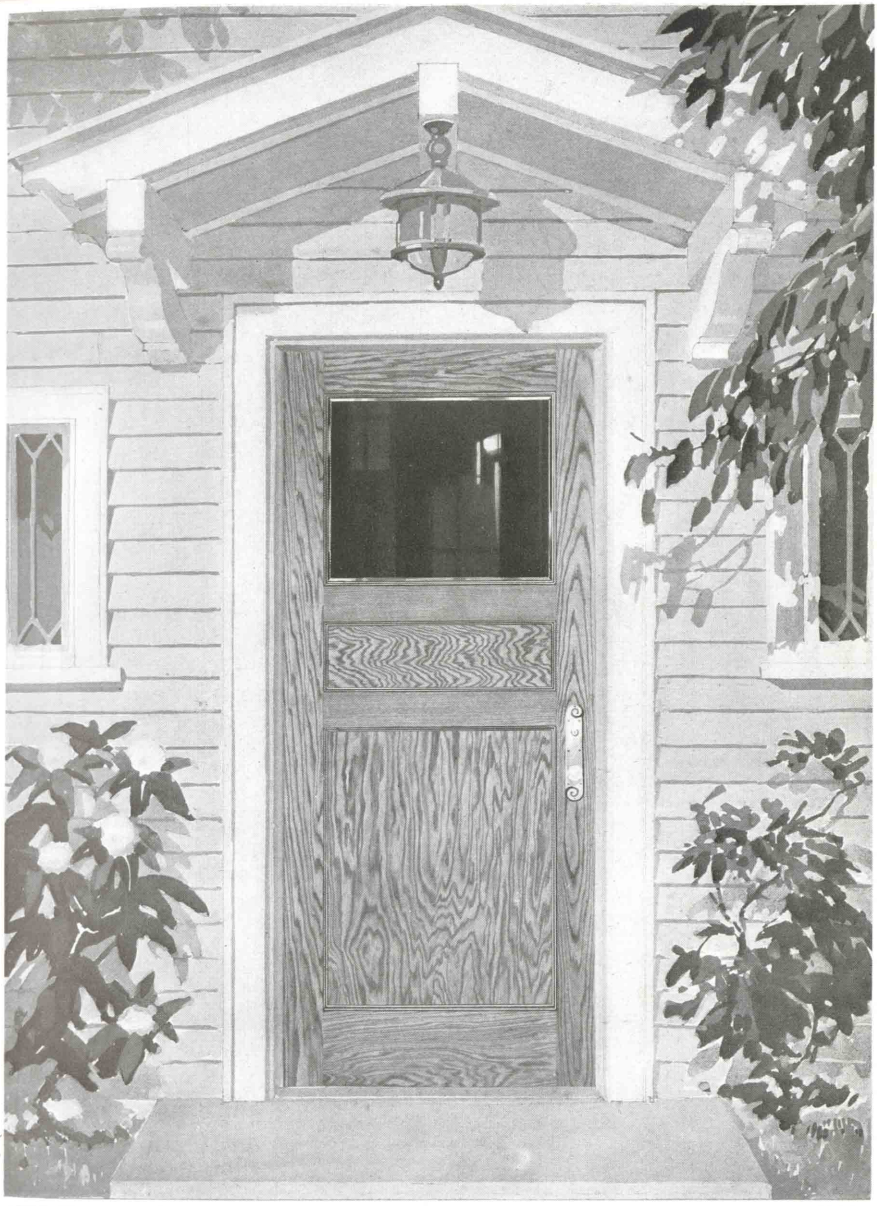


DOOR BW-250

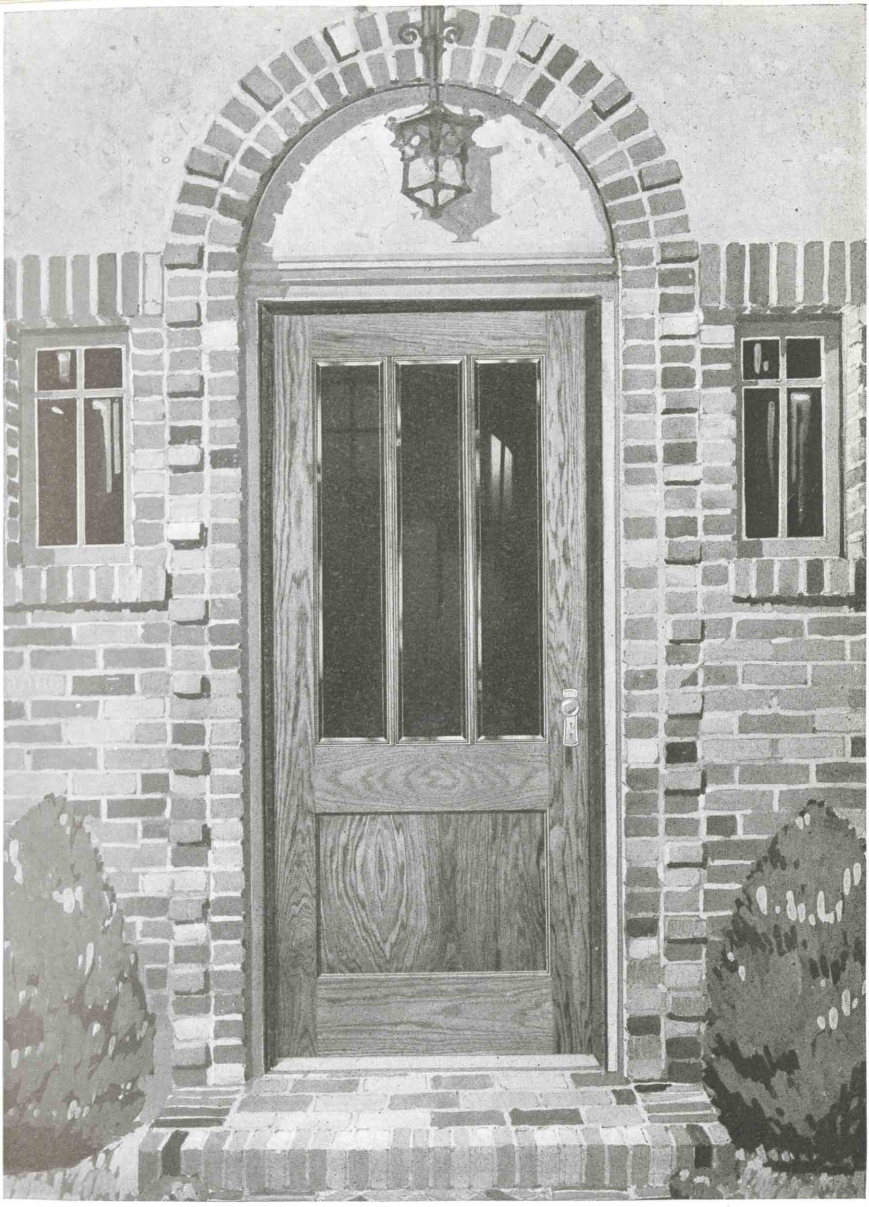
The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 22 x 18 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-252

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 22 x 40 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-254

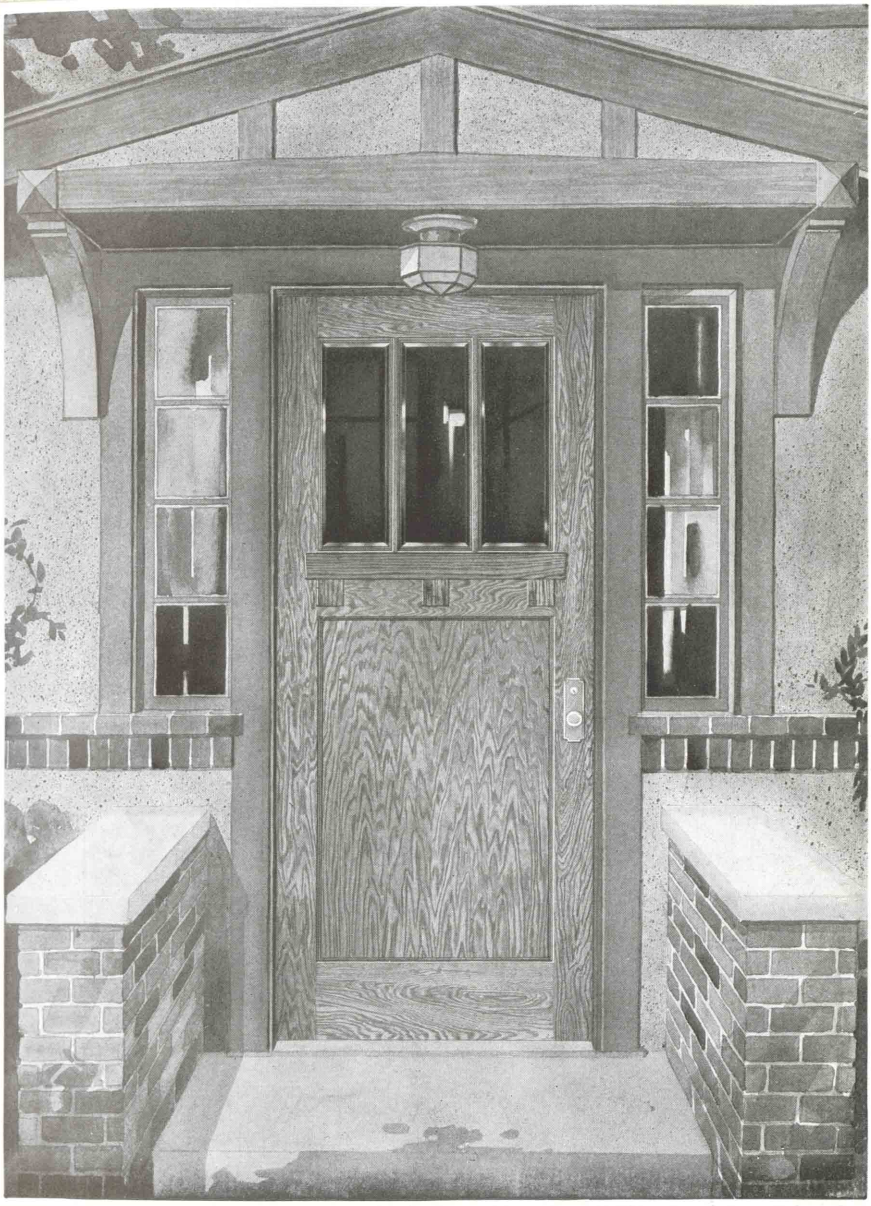
The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 22 x 40 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-256

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 22 x 22 glass opening.

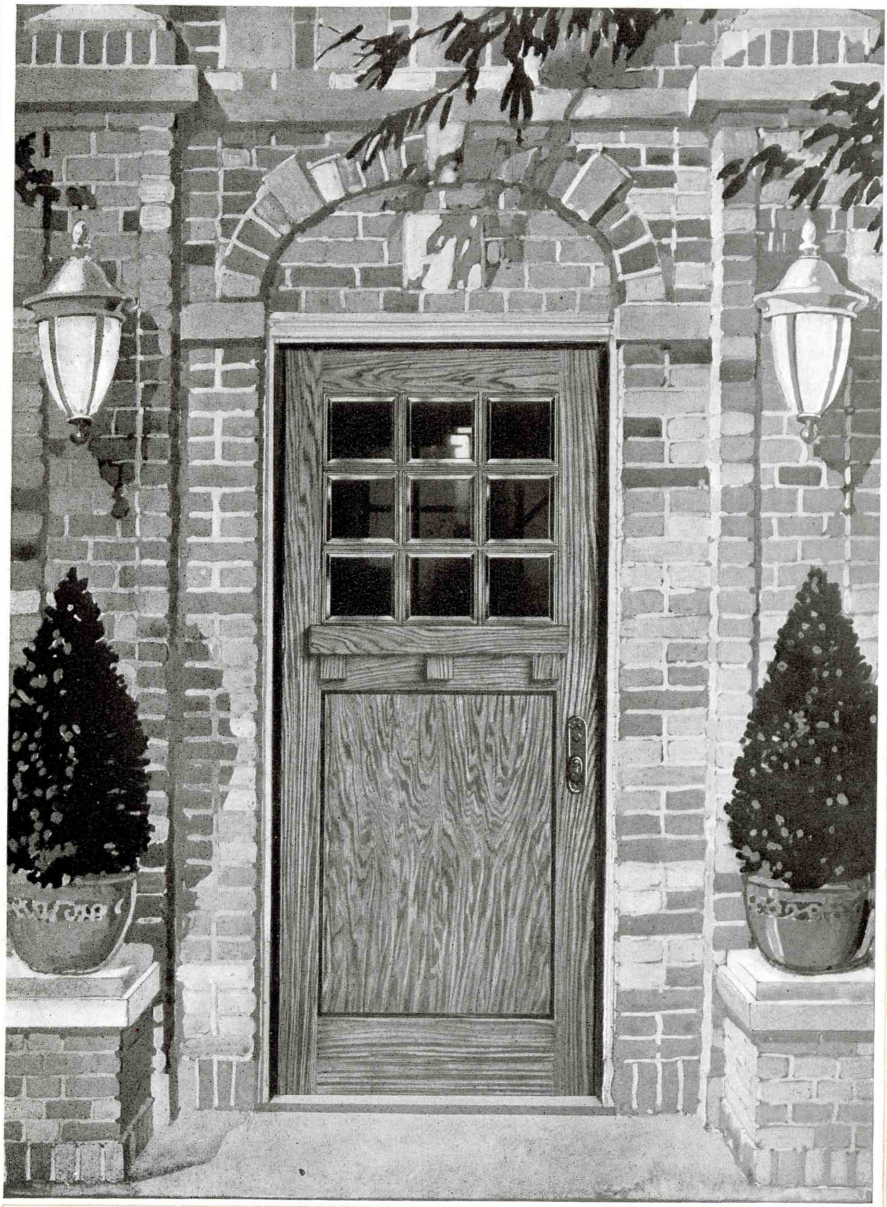
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-258

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 22 x 22 glass opening.

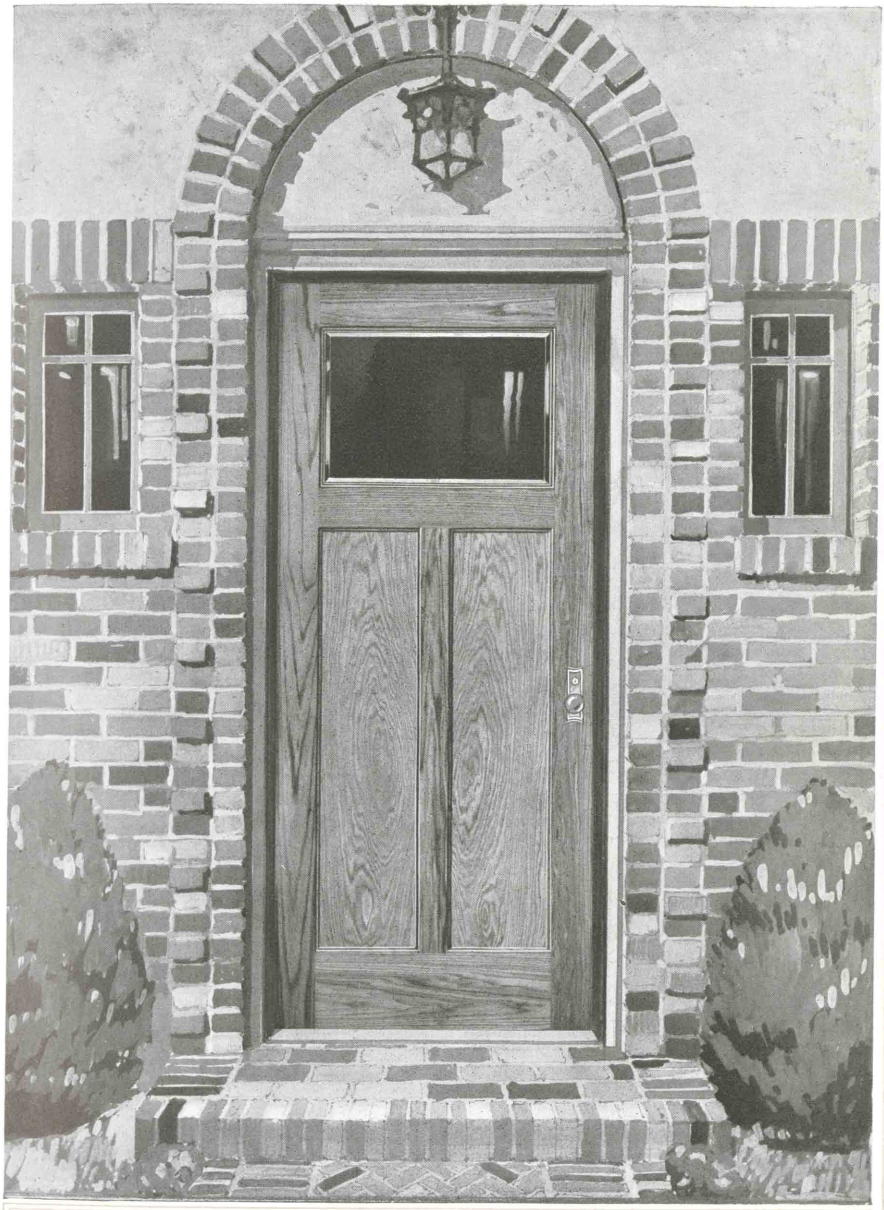
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-260

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 22 x 22 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-262

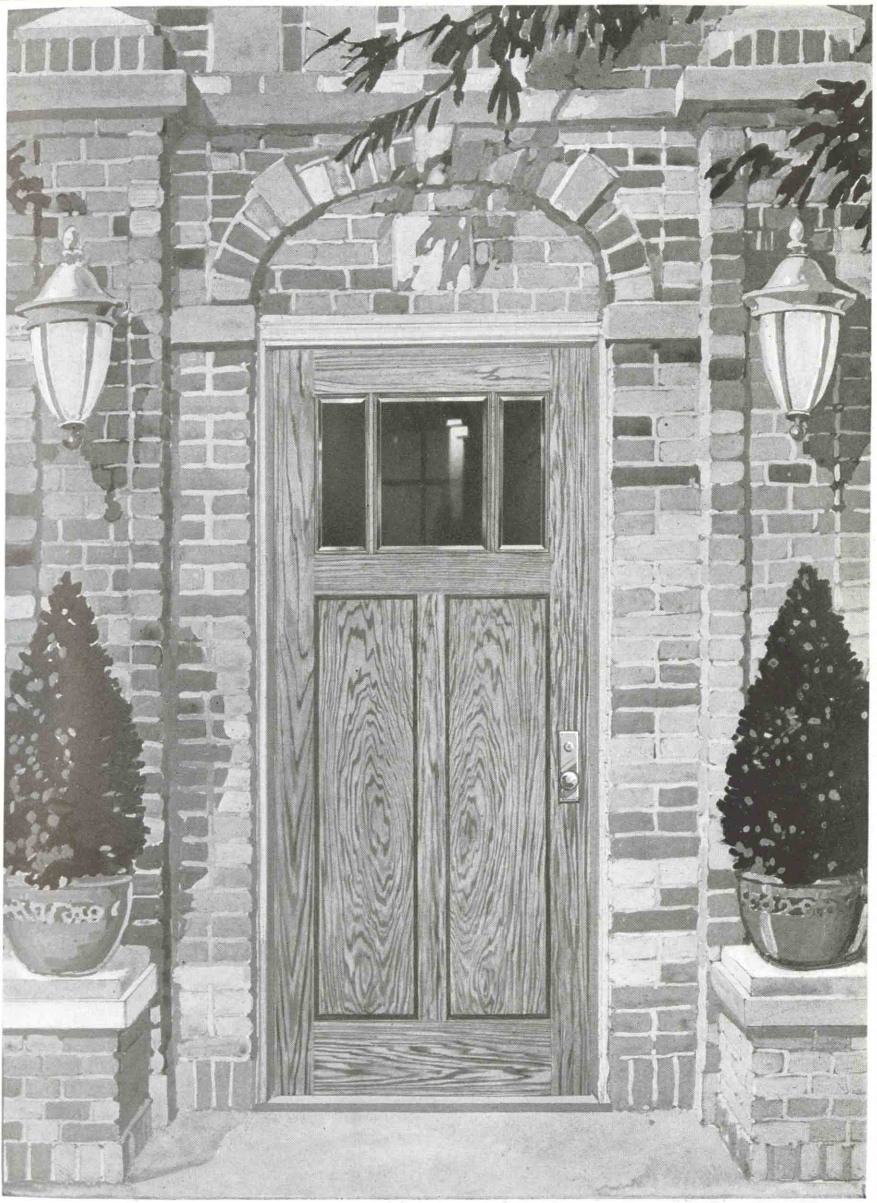
The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 22 x 18 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-264

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 22 x 18 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-266

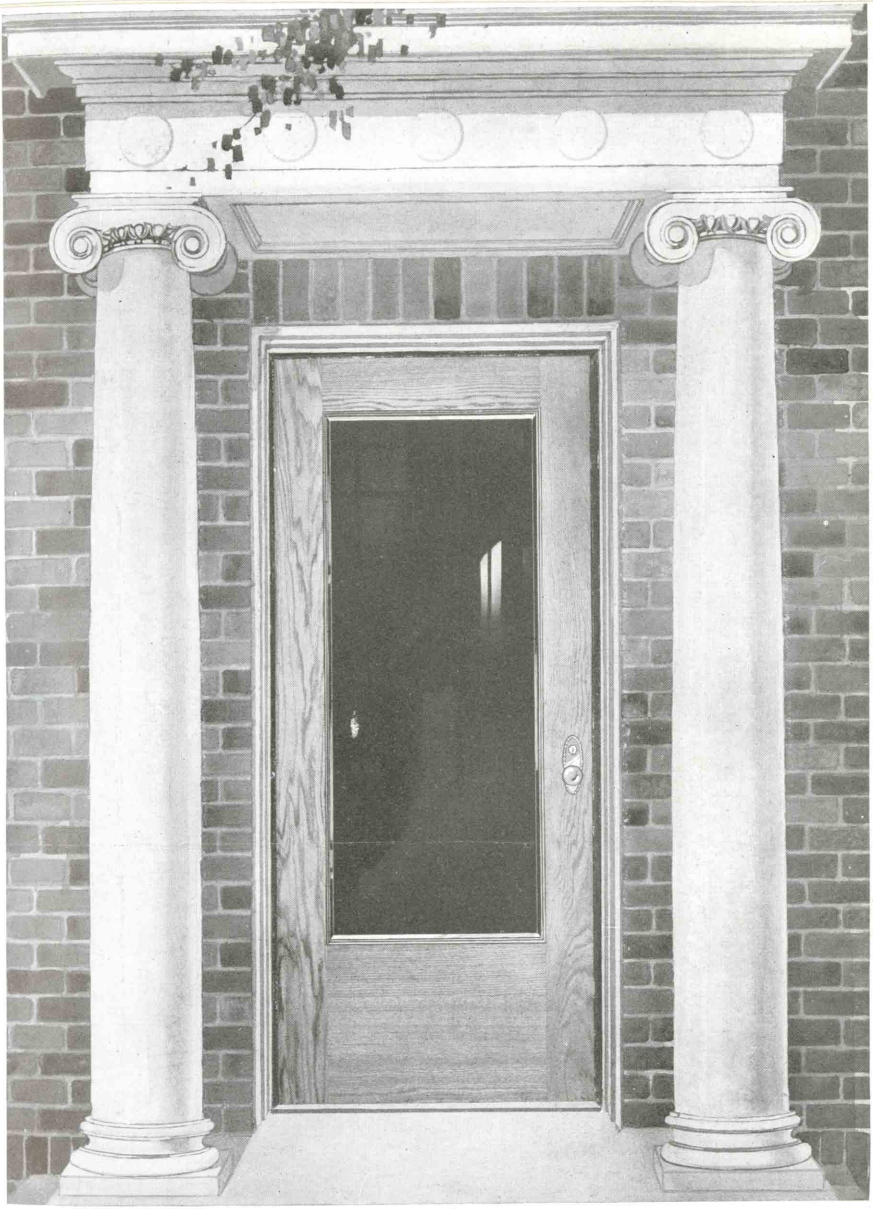
The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 22 x 18 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-268

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 18 x 54 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-270

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 56 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-272

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 16 x 52 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-274

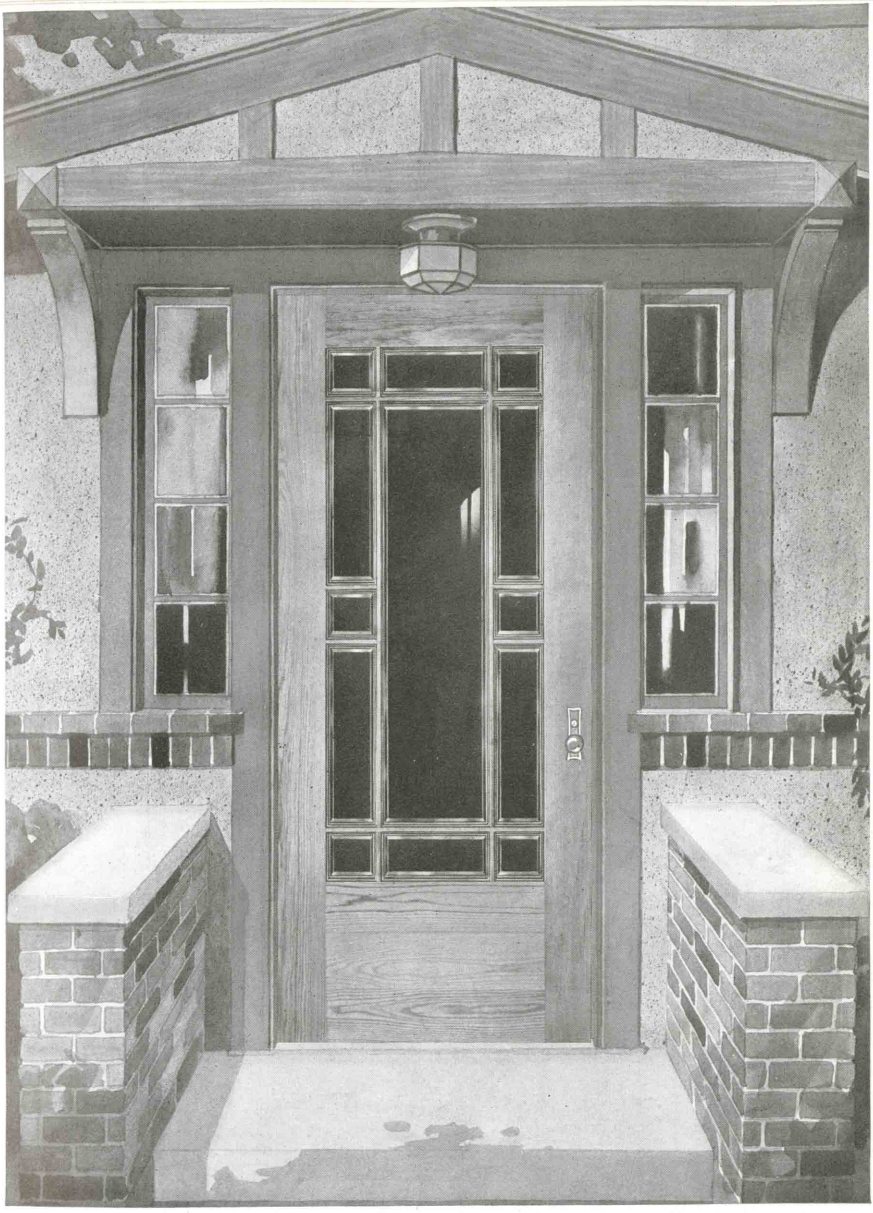
The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 56 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-276

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 56 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-278

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 56 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-280

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 56 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-282

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 56 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-284

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 56 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-286

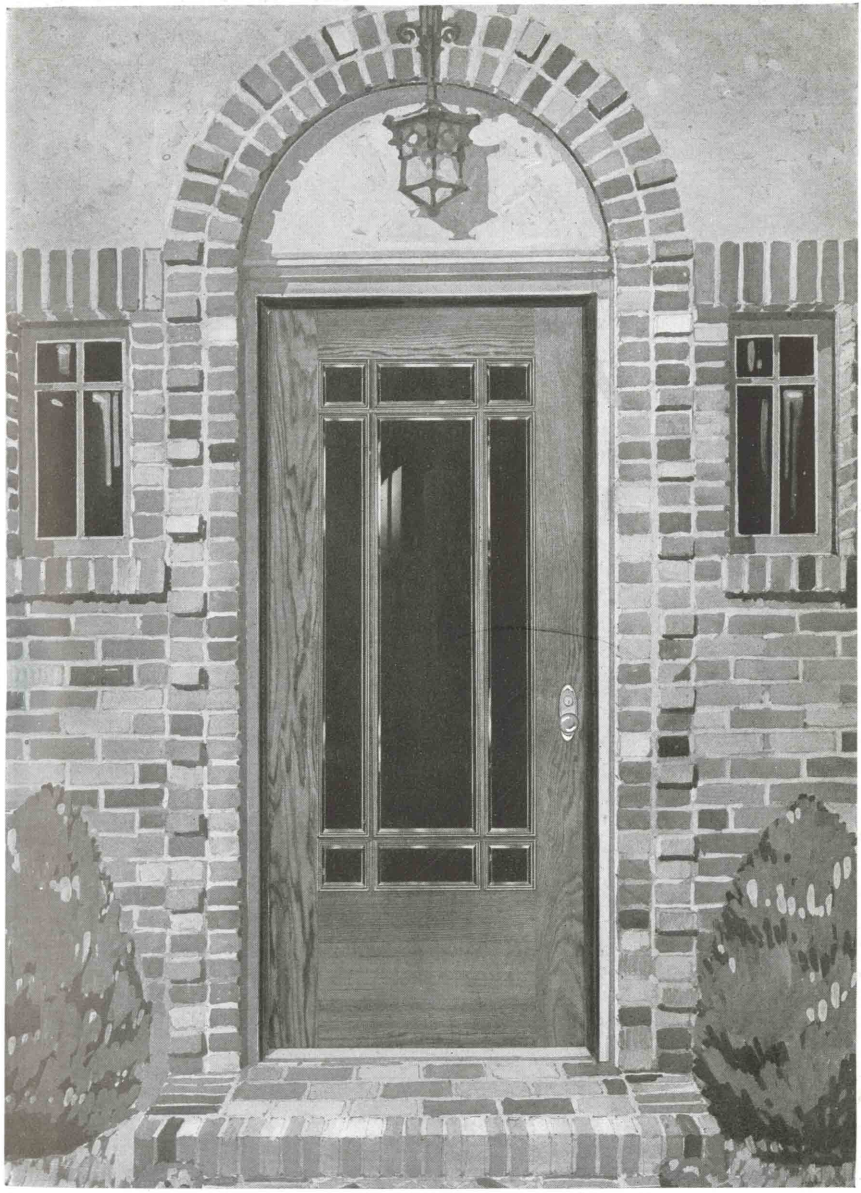
The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 56 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-288

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 56 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-290

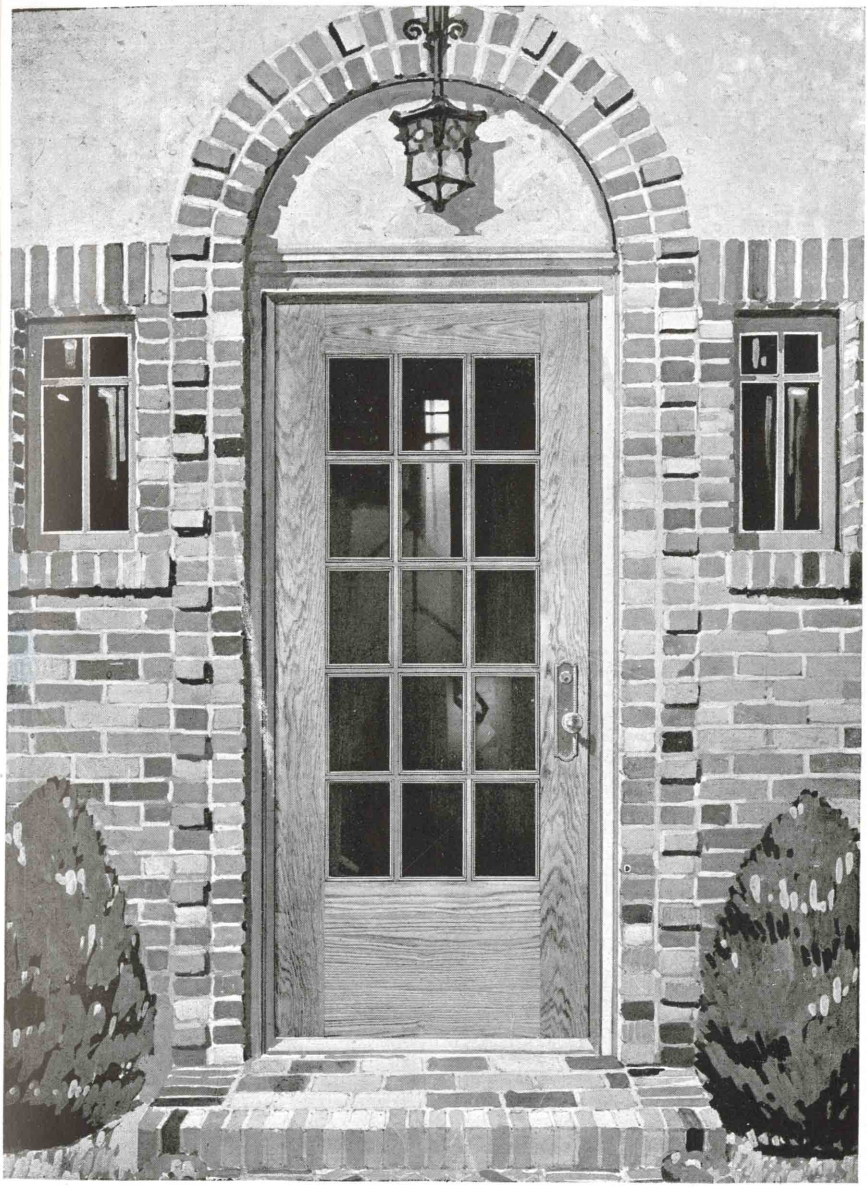
The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 56 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-292

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 56 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-294

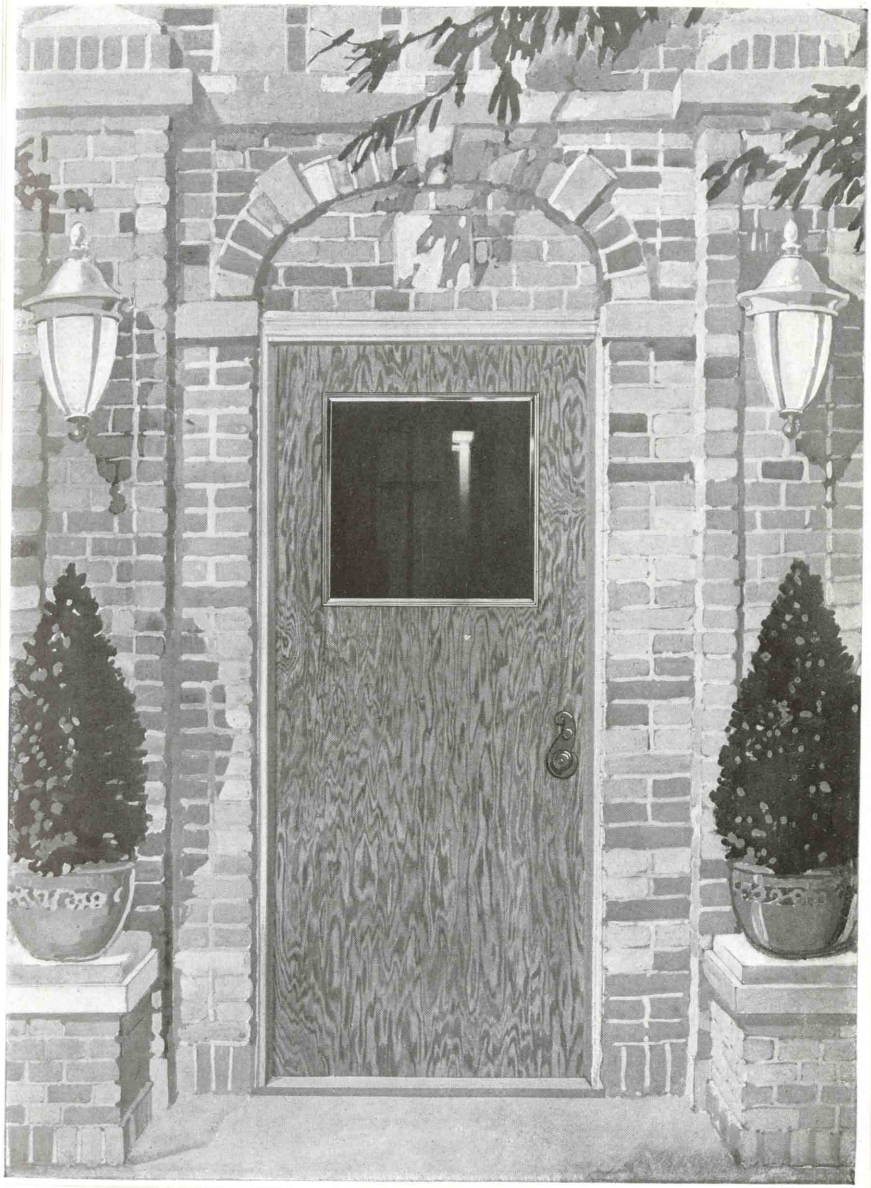
The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 56 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-296

The illustration shows a 2–8 x 6–8 door, finished in white enamel.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-298

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 20 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-300

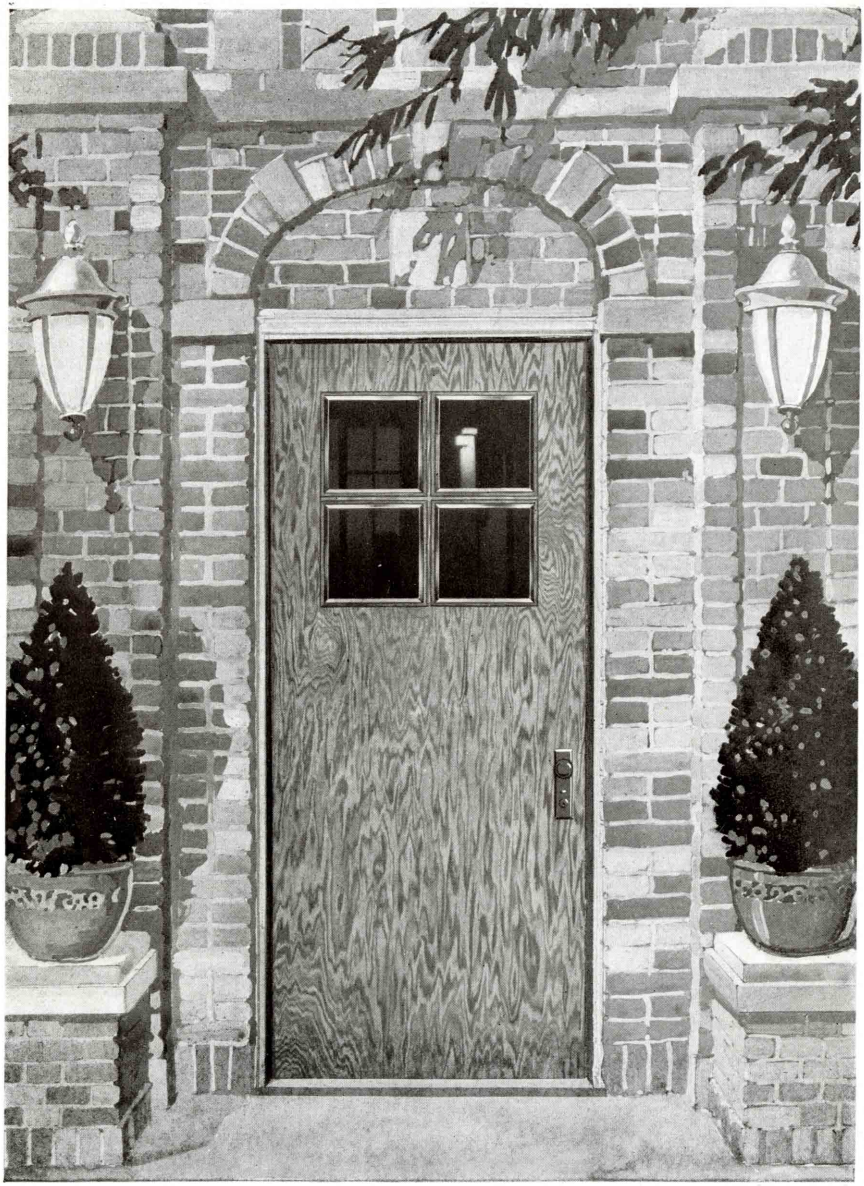
The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 30 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-302

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 20 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-304

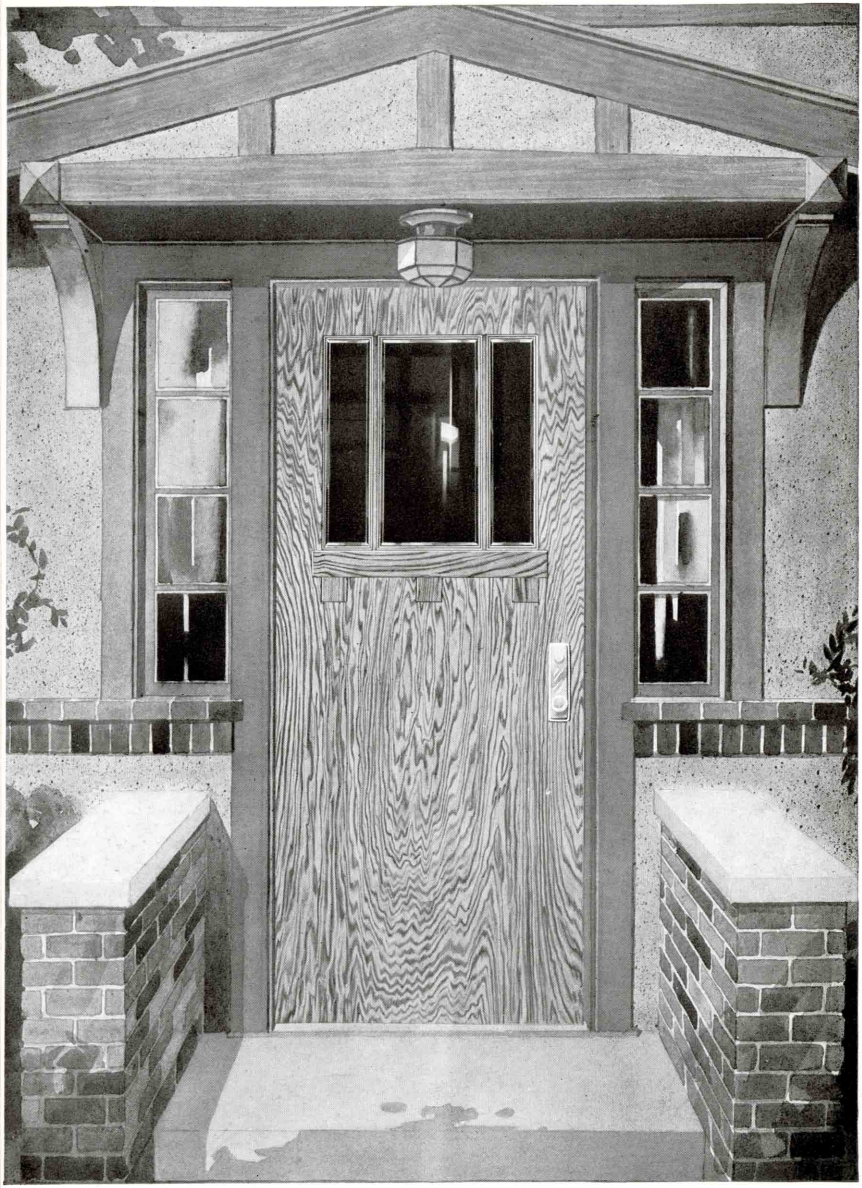
The illustration shows a 2-8 x 6-8 door, manufactured in Plain Red Oak and has a 20 x 20 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-306

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 20 glass opening.

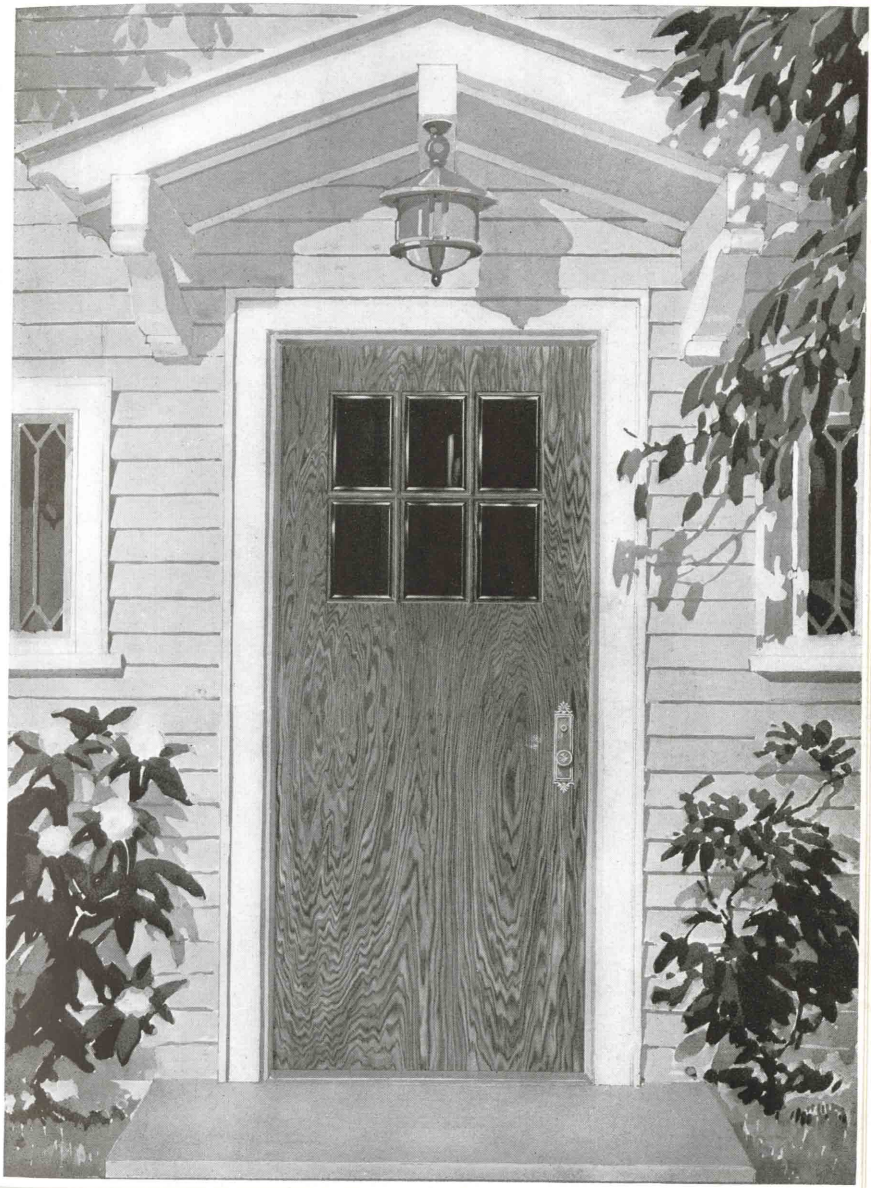
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-308

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 20 glass opening.

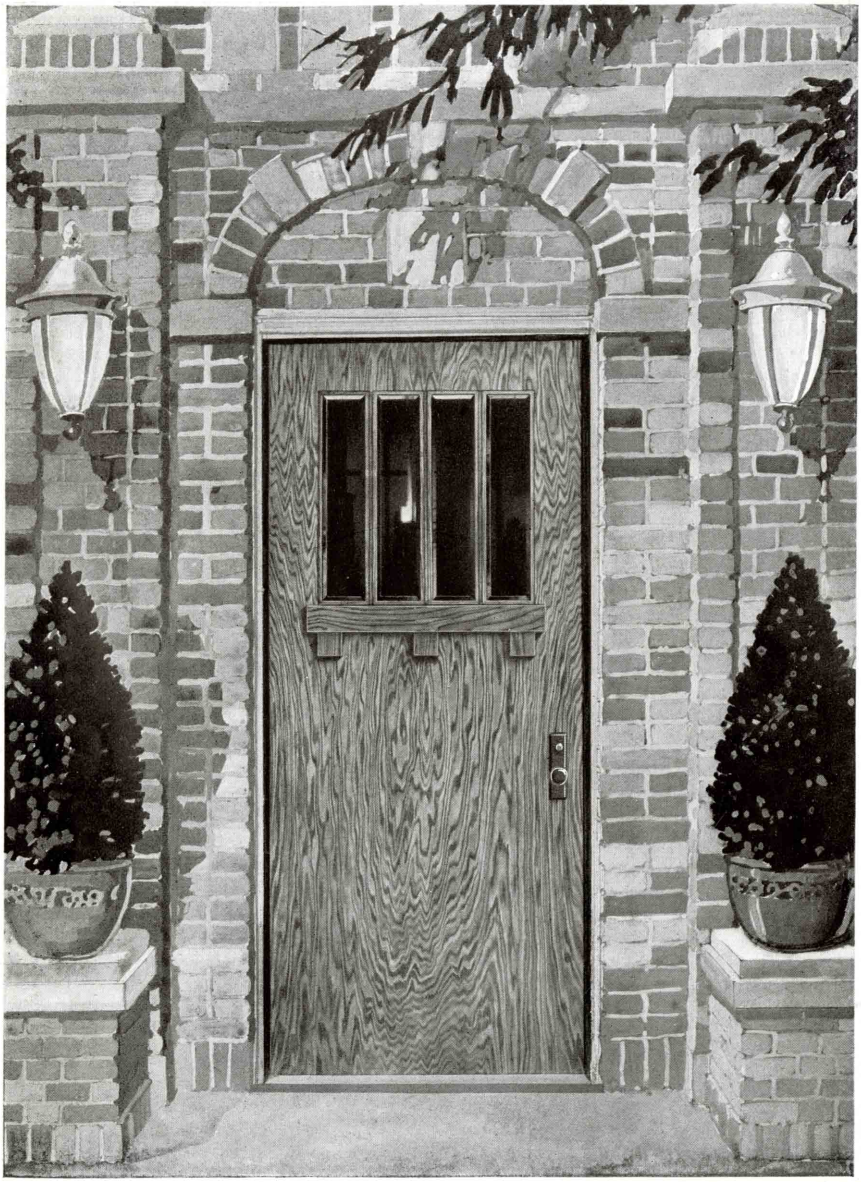
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-310

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 20 glass opening.

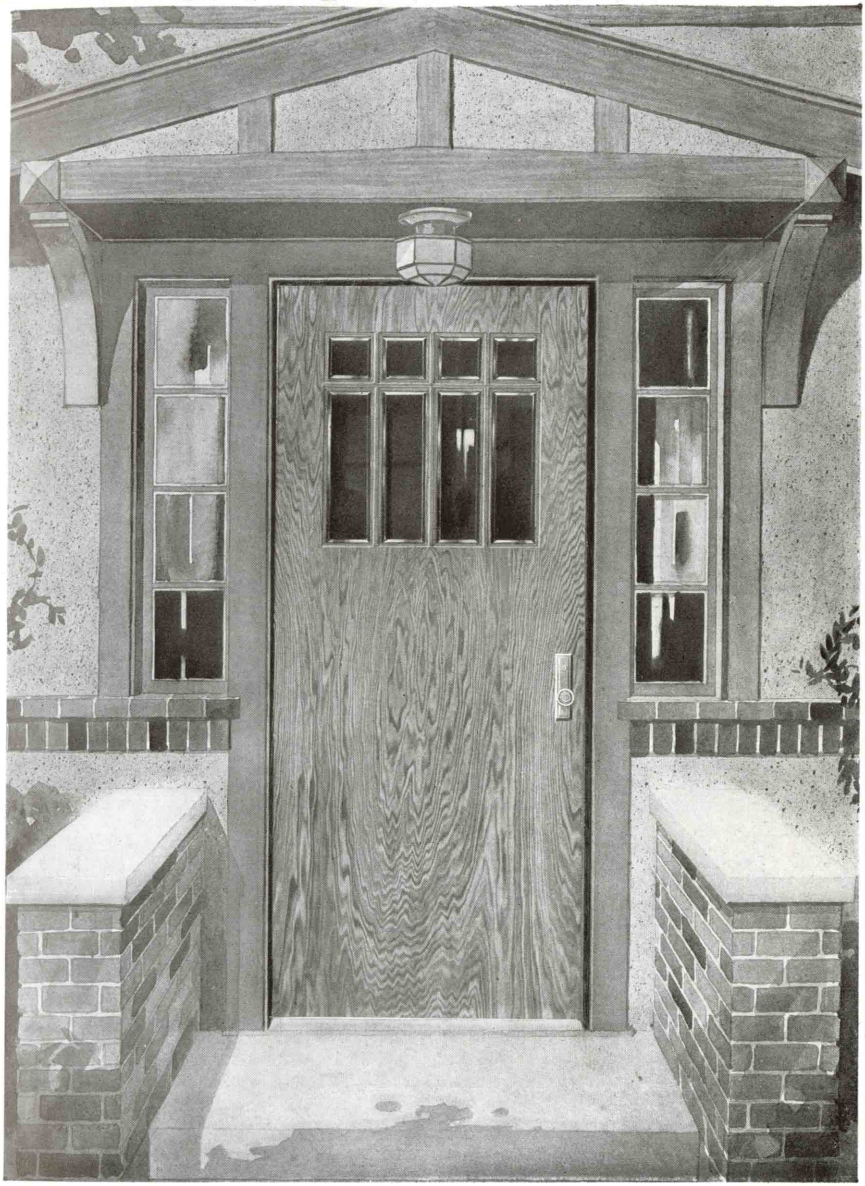
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-312

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 20 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-314

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 20 x 20 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-316

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a 16 x 38 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

The Front Entrance is growing in Popularity

In the larger and more expensive homes the Front Entrance has become such an outstanding feature that the simple door does not serve the purpose, and the larger and more elaborate Entrance takes its place.

The Entrance makes possible a fuller expression of the Architectural idea, in fact it usually is the imposing key to the Architectural style of the home.

The proper blending of the Front Entrance with the entire front of the building will determine largely the degree of complete harmony of the outward features of the finished home.

In the following pages you will find designs of "BILTWELL" FRONT ENTRANCES which are today extending a cordial welcome to happy homes in many parts of the country.

Simple elegance is the basic principle in all of them with material and workmanship combined to withstand the most severe climatic strain for many years.

"Biltwell" Front Entrances will make permanent friends of their purchasers and for you.

IMPORTANT FACTS TO TELL YOUR CUSTOMERS ABOUT THE CARE OF VENEERED DOORS.

1st.—Give any veneered door a heavy coat of filler as soon as it is received. They are made of thoroughly seasoned wood and will absorb moisture very rapidly if not thus treated.

2nd.—Veneered doors used in entrances should also be given a coat of varnish before being exposed to the weather—do not neglect the edges.

3rd.—Top and bottom edges require at least three coats of white lead or mineral paint before being hung.

Even the most carefully manufactured veneered doors will not stand exposure if not treated as above. Pine doors should be used where such treatment is not given.

FRONT ENTRANCE BW-400

The illustration shows a door and sidelights manufactured in Plain Red Oak; the door size is 2–8 x 6–8 and has a 20 x 56 glass opening; the sidelights are 1–2 x 6–8 and have a 10 x 56 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

FRONT ENTRANCE BW-402

The illustration shows a door and sidelights manufactured in Plain Red Oak; the door size is 2–8 x 6–8 and has a 18 x 54 glass opening; the sidelights are 1–2 x 6–8 and have a 8 x 54 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

FRONT ENTRANCE BW-404

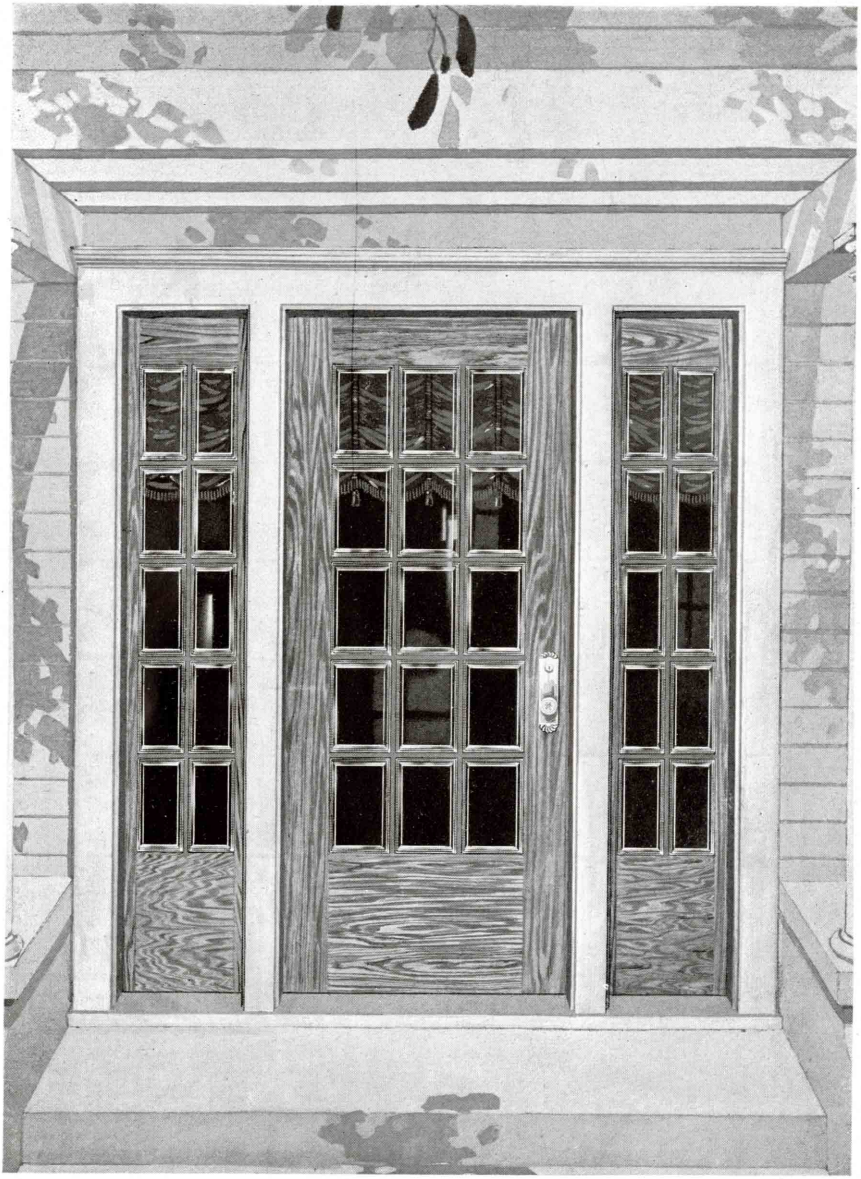
The illustration shows a door and sidelights manufactured in Plain Red Oak; the door size is 2–8 x 6–8 and has a 20 x 56 glass opening; the sidelights are 1–2 x 6–8 and have a 10 x 56 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

FRONT ENTRANCE BW-406

The illustration shows a door and sidelights manufactured in Plain Red Oak; the door size is 2–8 x 6–8 and has a 20 x 56 glass opening; the sidelights are 1–2 x 6–8 and have a 10 x 56 glass opening.

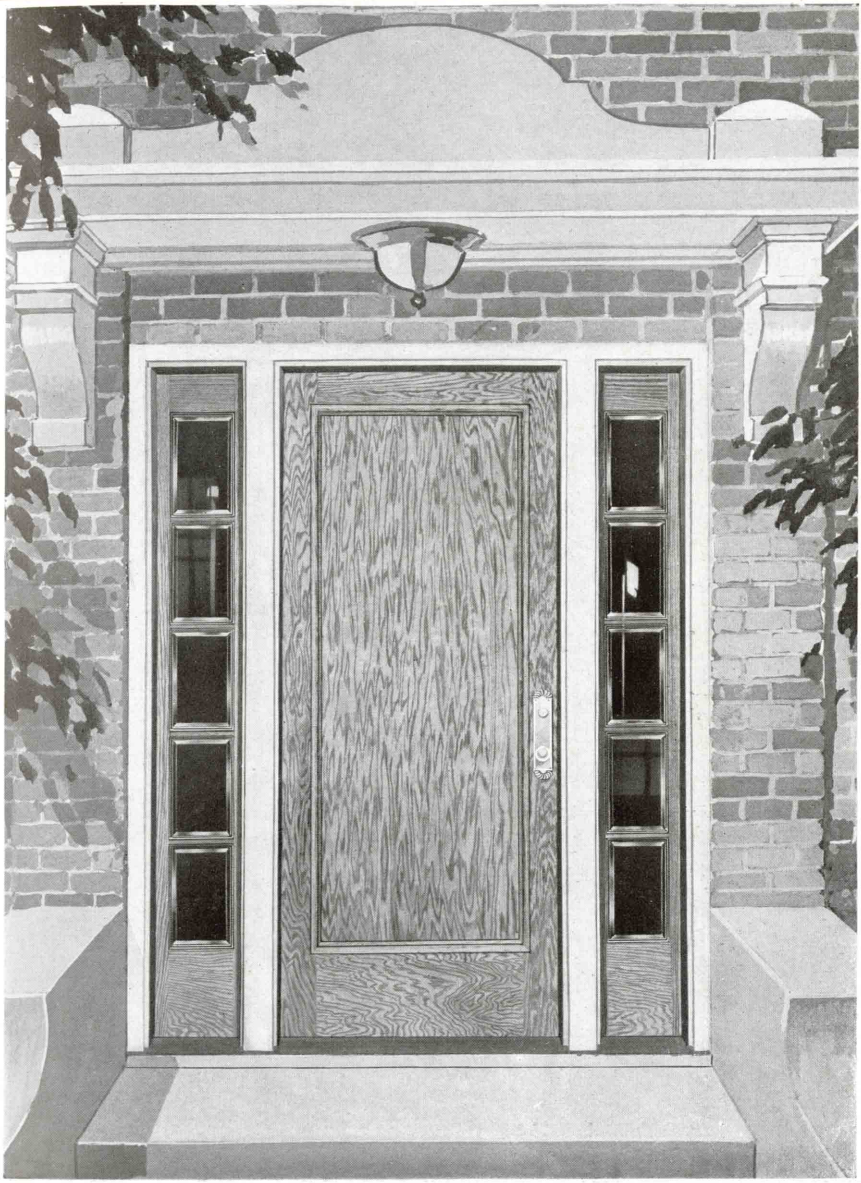
When ordering refer to price guide for kinds of wood and sizes carried in stock.



FRONT ENTRANCE BW-408

¶ The illustration shows a door and sidelights manufactured in Plain Red Oak; the door size is 2–8 x 6–8 and has a 20 x 56 glass opening; the sidelights are 1–2 x 6–8 and have a 10 x 56 glass opening.

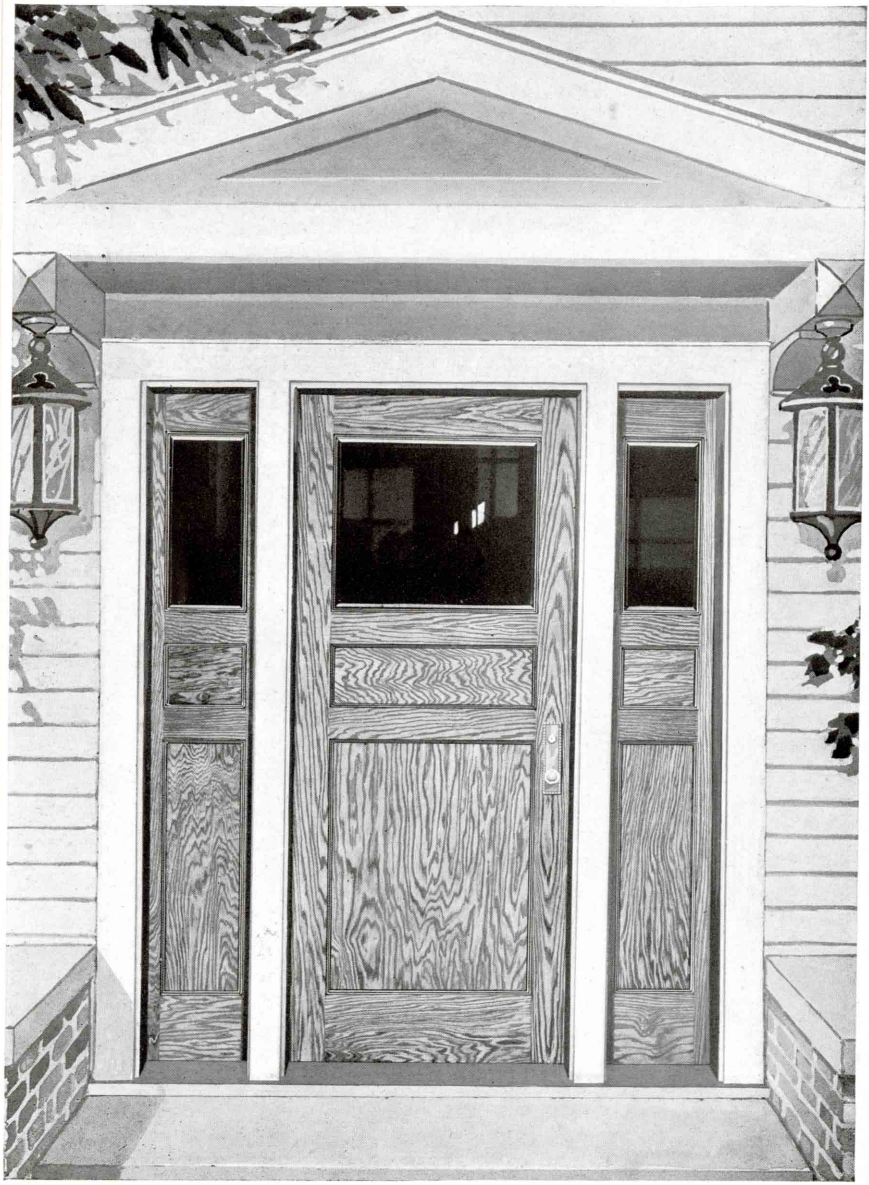
When ordering refer to price guide for kinds of wood and sizes carried in stock.



FRONT ENTRANCE BW-410

The illustration shows a door and sidelights manufactured in Plain Red Oak; the door size is 2–8 x 6–8 not glazed; the sidelights are 1–0 x 6–8 and have a 8 x 64 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



FRONT ENTRANCE BW-412

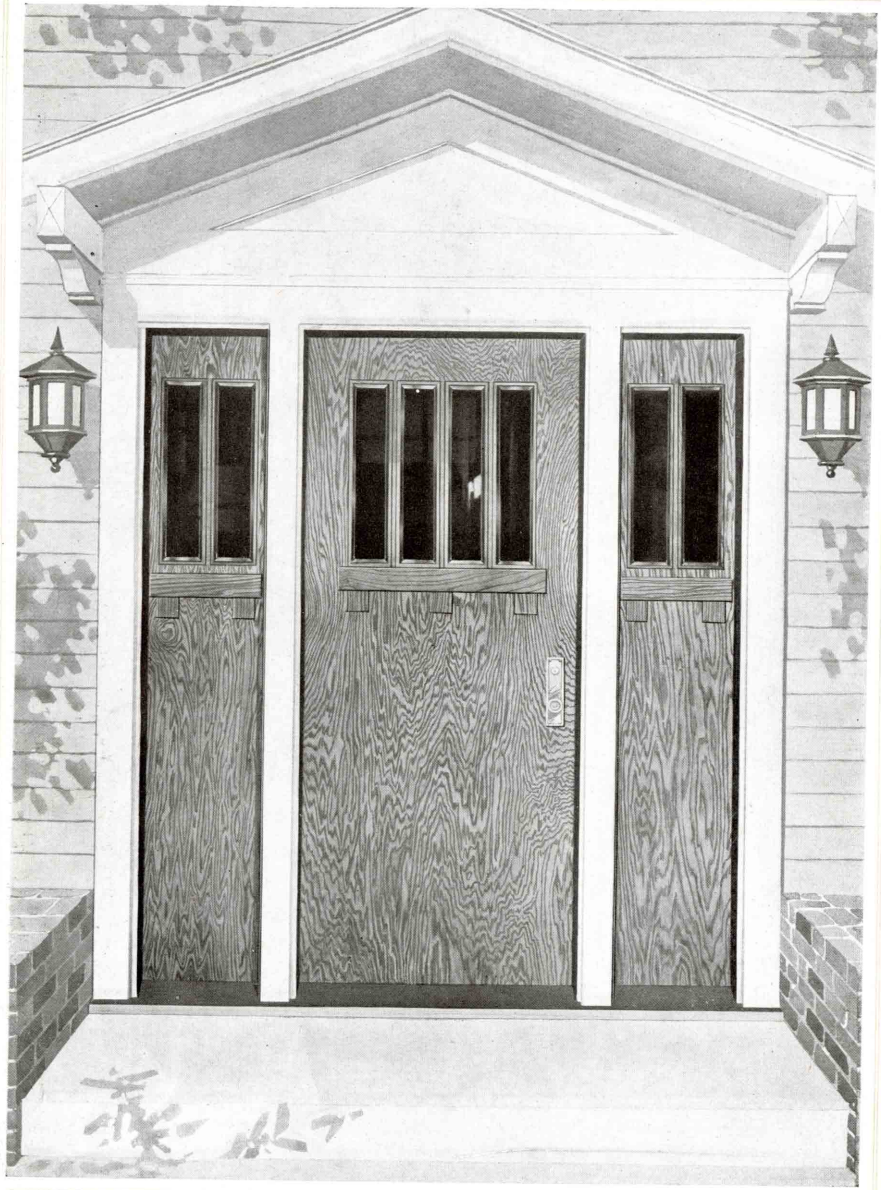
The illustration shows a door and sidelights manufactured in Plain Red Oak; the door size is 2–8 x 6–8 and has a 22 x 18 glass opening; the sidelights are 1–2 x 6–8 and have a 10 x 18 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

FRONT ENTRANCE BW-414

The illustration shows a door and sidelights manufactured in Plain Red Oak; the door size is 2–8 x 6–8 and has a 20 x 20 glass opening; the sidelights are 1–0 x 6–8 and have an 8 x 20 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



FRONT ENTRANCE BW-416

The illustration shows a door and sidelights manufactured in Plain Red Oak; the door size is 2-8 x 6-8 and has a 20 x 20 glass opening; the sidelights are 1-2 x 6-8 and have a 10 x 20 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

FRONT ENTRANCE BW-418

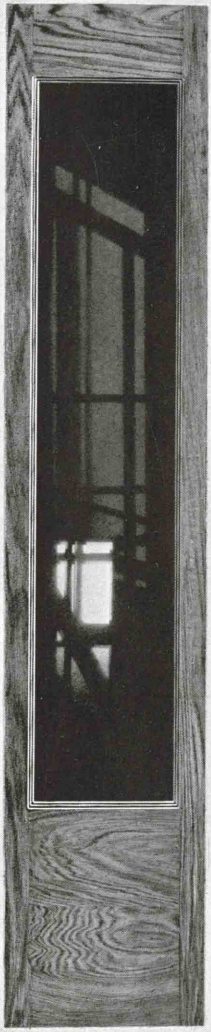
The illustration shows a door and sidelights manufactured in Plain Red Oak; the door size is 2–8 x 6–8 and has a 22 x 18 glass opening; the sidelights are 1–2 x 6–8 and have a 10 x 18 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

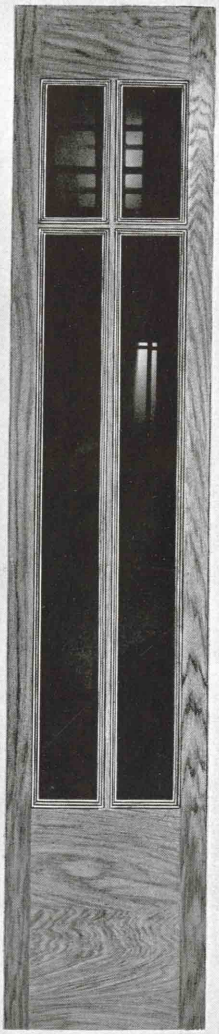
FRONT ENTRANCE BW-420

The illustration shows a door and sidelights manufactured in Pine and painted white; the door size is 2–8 x 6–8; the sidelights are 1–2x 6–8 and have a 10 x 40 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



BW-424

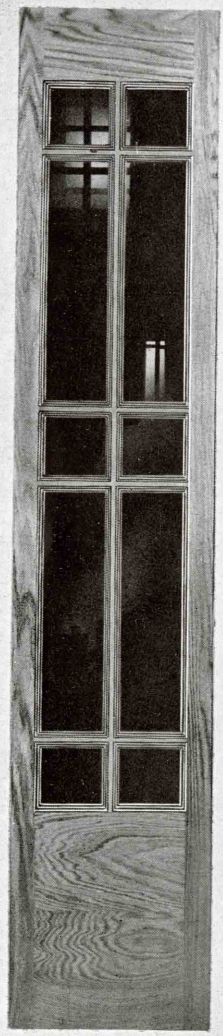


BW-426

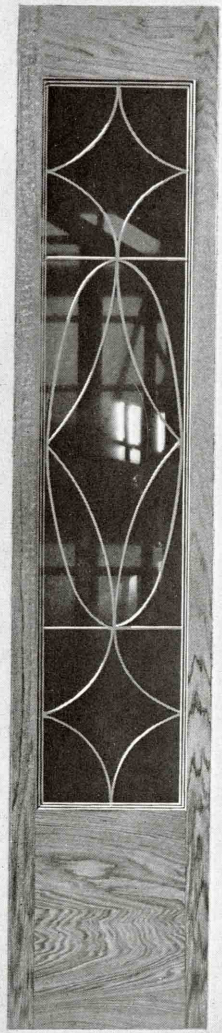
SIDELIGHTS

BW-424 is illustrated in 1-2 x 6-8 Plain Red Oak and has a 10 x 56 glass opening.

BW-426 is illustrated in 1-2 x 6-8 Plain Red Oak and has a 10 x 56 glass opening



BW-428

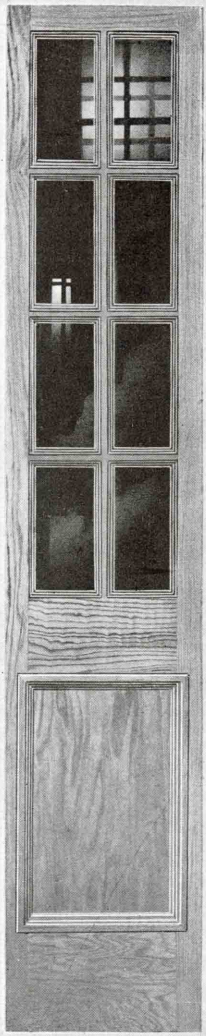


BW-430

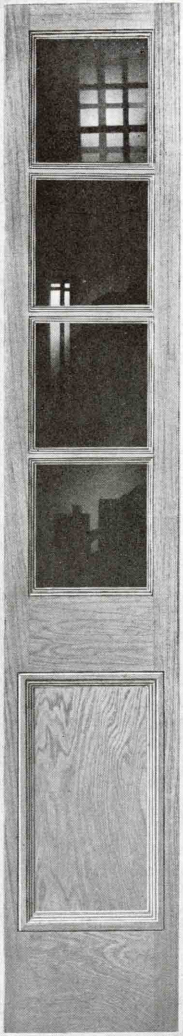
SIDELIGHTS

BW-428 is illustrated in 1–2 x 6–8 Plain Red Oak and has a 10 x 56 glass opening.

BW-430 is illustrated in 1–2 x 6–8 Plain Red Oak and has a 10 x 56 glass opening.



BW-432

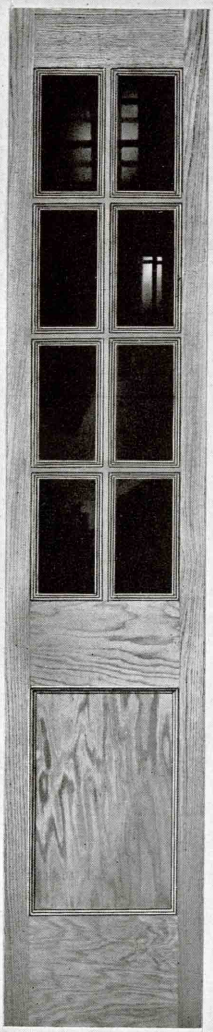


BW-434

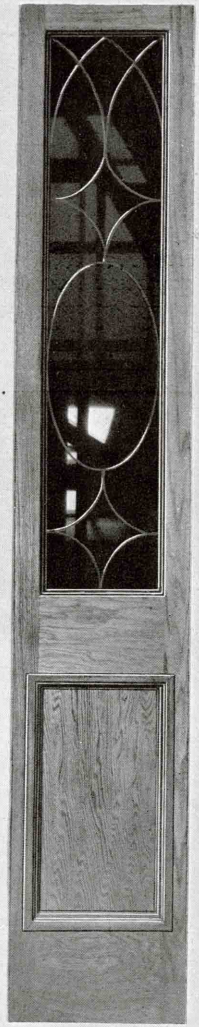
SIDELIGHTS

BW-432 is illustrated in 1–2 x 6–8 Plain Red Oak and has a 10 x 40 glass opening.

BW-434 is illustrated in 1–0 x 6–8 Plain Red Oak and has a 8 x 40 glass opening.



BW-436



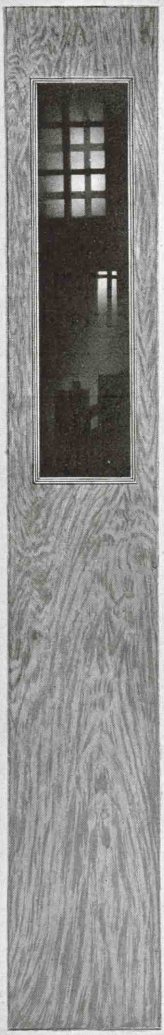
BW-438

SIDELIGHTS

BW-436 is illustrated in 1–2 x 6–8 Plain Red Oak and has a 10 x 40 glass opening.

BW-438 is illustrated in 1–2 x 6–8 Plain Red Oak and has a 10 x 40 glass opening.

BW-440



BW-442

SIDELIGHTS

BW-440 is illustrated in 1–2 x 6–8 Plain Red Oak and has a 10 x 22 glass opening.

BW-442 is illustrated in 1–0 x 6–8 Plain Red Oak and has a 8 x 30 glass opening.

Interior Doors

The interior doors in any home reflects the taste of the owner fully as much as does any other detail. They are more in evidence than entrance doors.

They can give continuous enjoyment because of their beauty or they can become a source of lasting regret because of their lack of charm or because they are out of harmony with the other woodwork. They should therefore be given particular attention.

In the following pages will be found a wide variety of veneered interior doors, including all of the standard designs and the best in the popular new ideas.

From them it will be easy to select interior doors that will harmonize perfectly with any architectural scheme and permit the choice of any wood that may be desired.

The same care is exercised in the selection of materials and in the manufacture of interior doors as is used in producing our entrance doors.

You can therefore recommend our "Bilt-Well" interior doors in perfect confidence as they will appeal to the taste of any customer and will give satisfactory service.

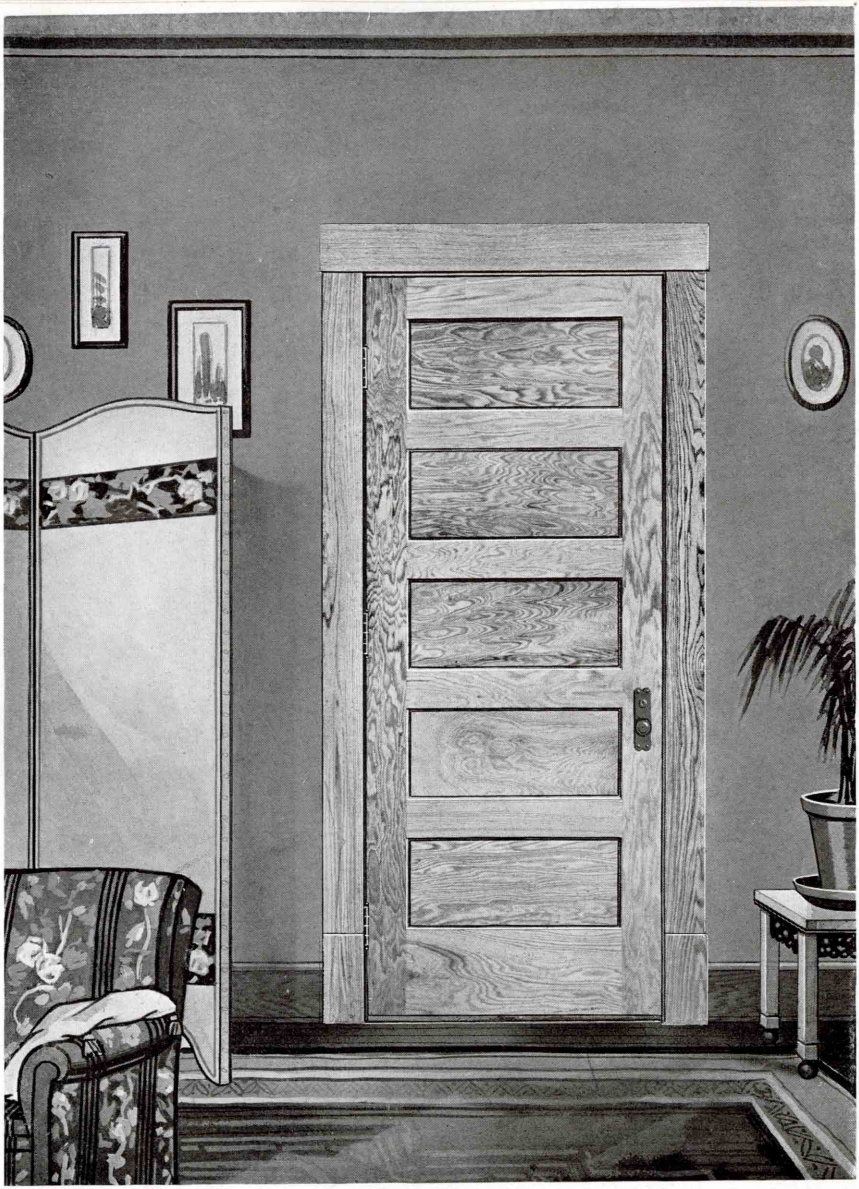
THE CONSTRUCTION OF "BILT-WELL" DOORS.

"Bilt-Well" doors are manufactured from the best grades of material, carefully selected, all lumber being thoroughly dried in kilns especially adapted for this purpose.

The frames of the doors are machined in our special departments equipped with the best modern machinery insuring well nigh perfect workmanship.

A special feature is the high test glue and extra size grooved dowels which add durability and unusual strength. Large panels are of 3 ply construction in doors of 2 panel sizes and less, whereas 1 panel and similar designs are 5 ply, a construction that guarantees the best results.

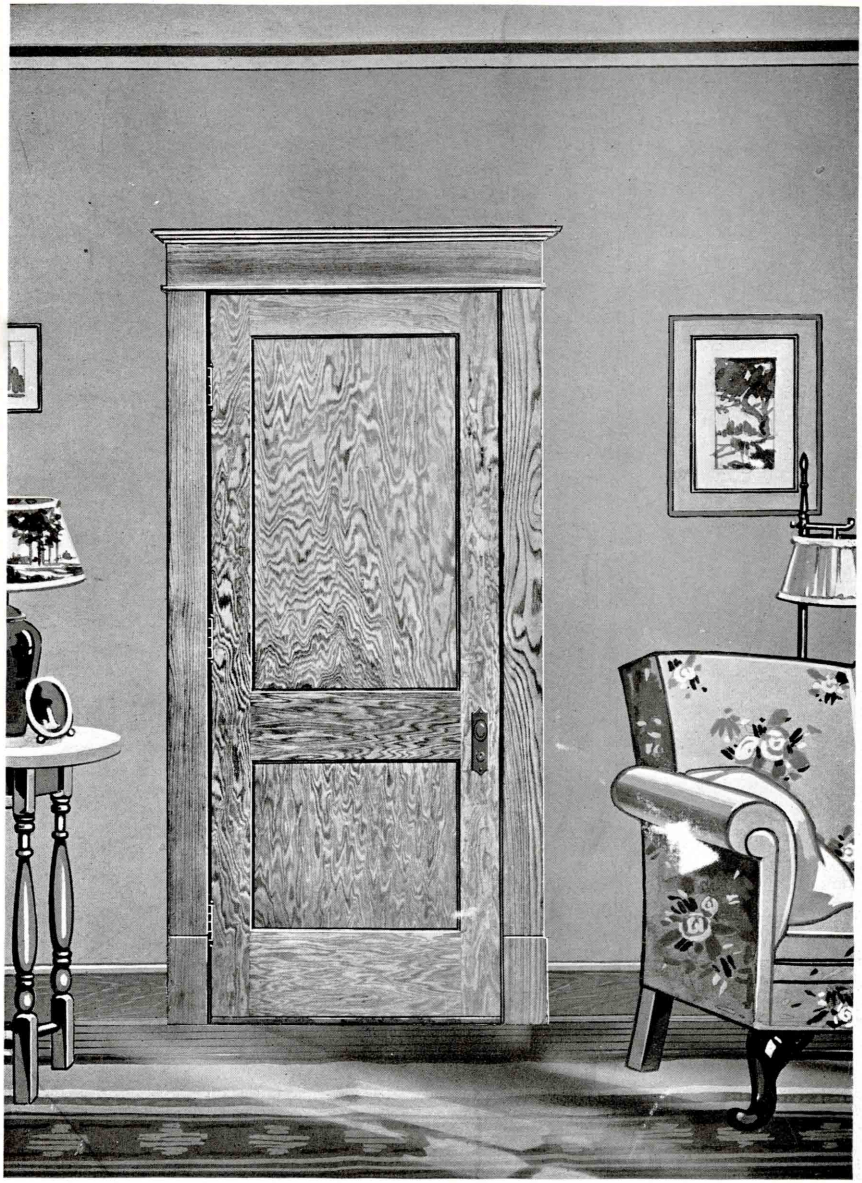
Interior
Doors



INTERIOR DOOR BW-450

The illustration shows a door 2–8 x 6–8 manufactured in Plain Red Oak.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



INTERIOR DOOR BW-452

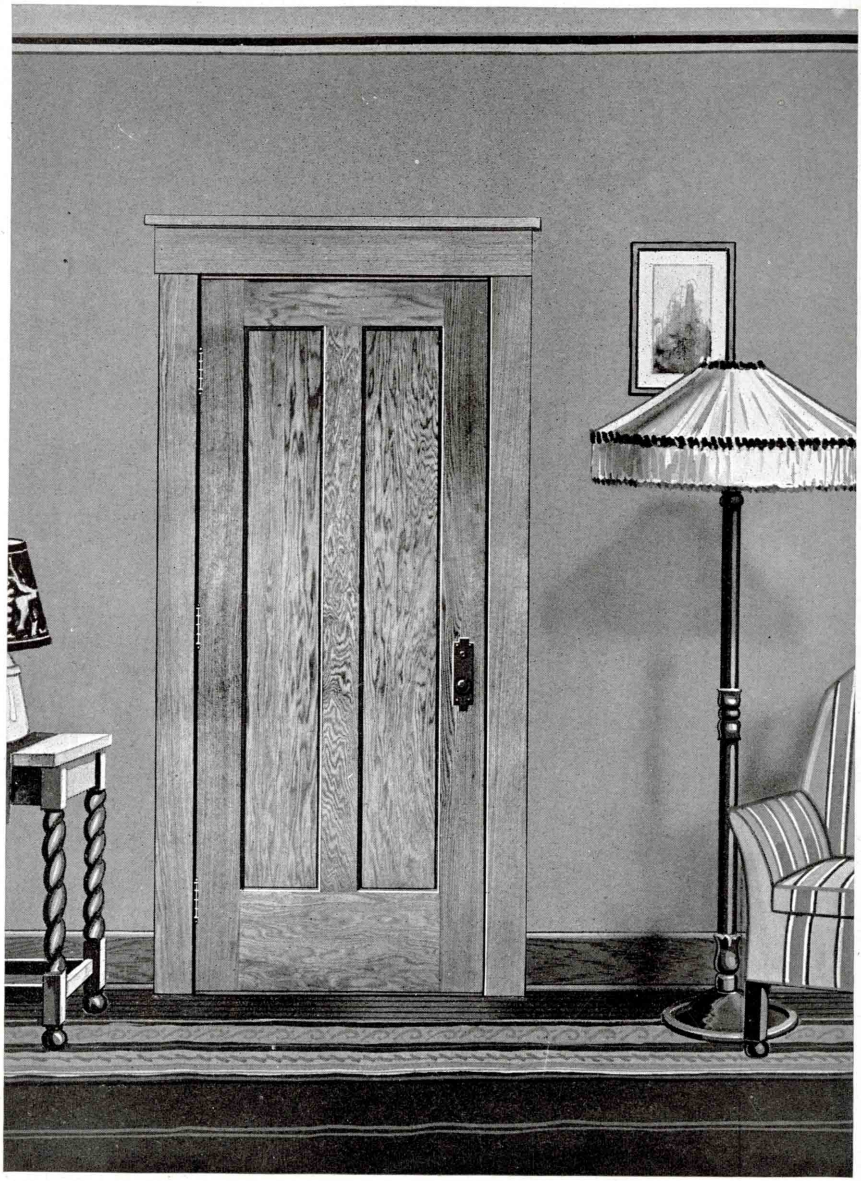
The illustration shows a door 2-8 x 6-8 manufactured in Plain Red Oak.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-454

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-456

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-458

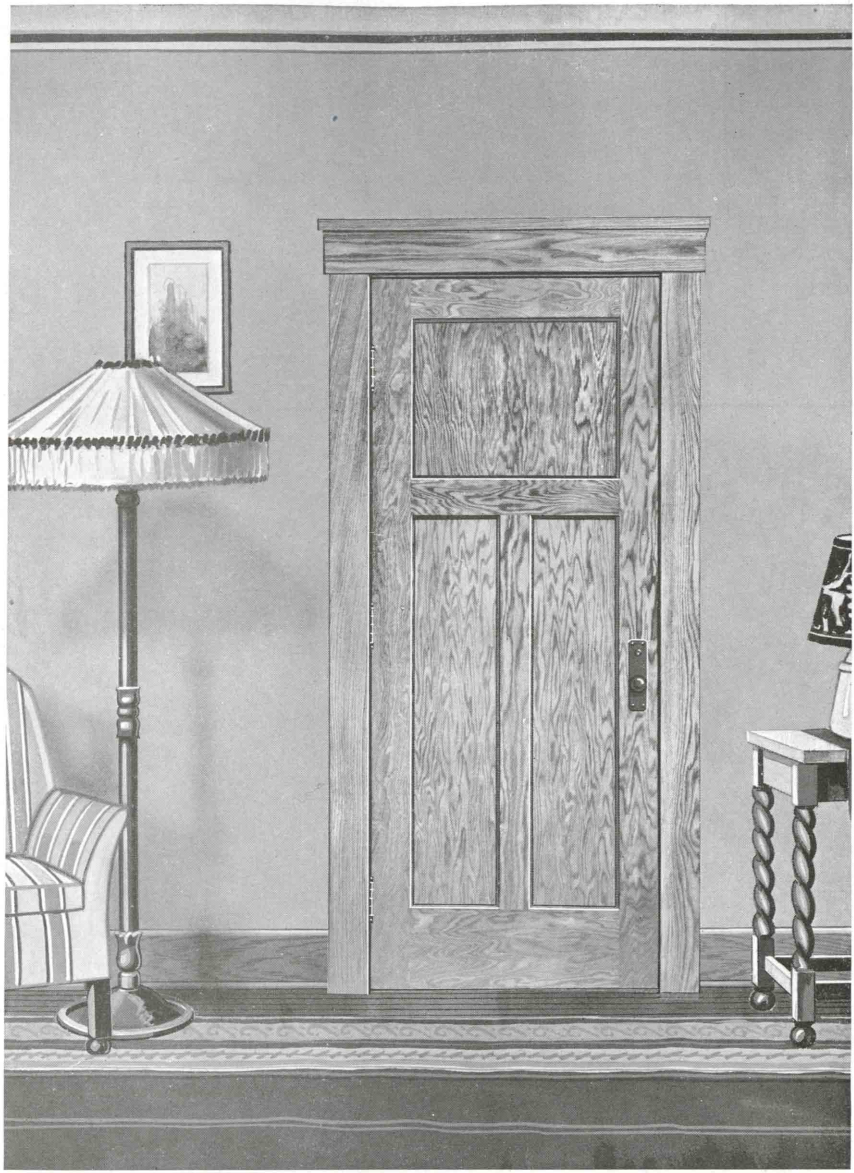
The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-460

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak.

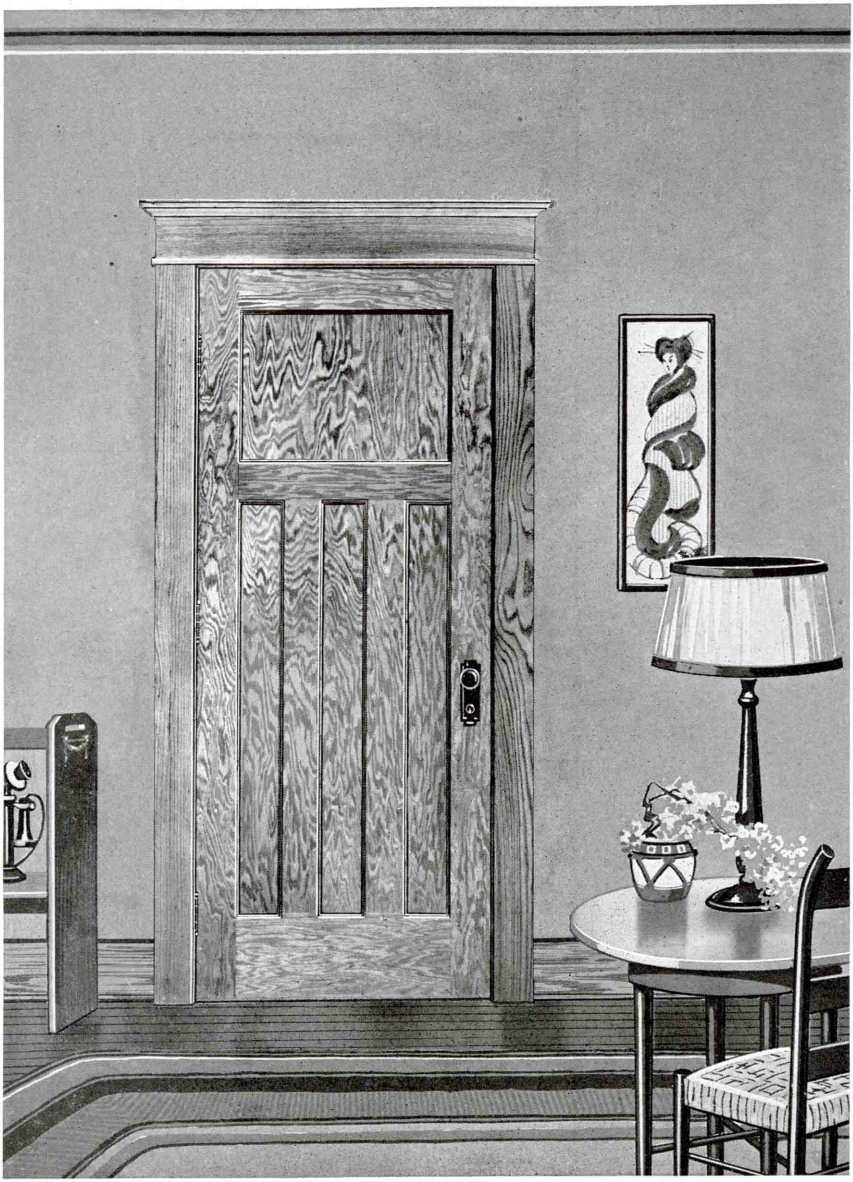
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-462

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak.

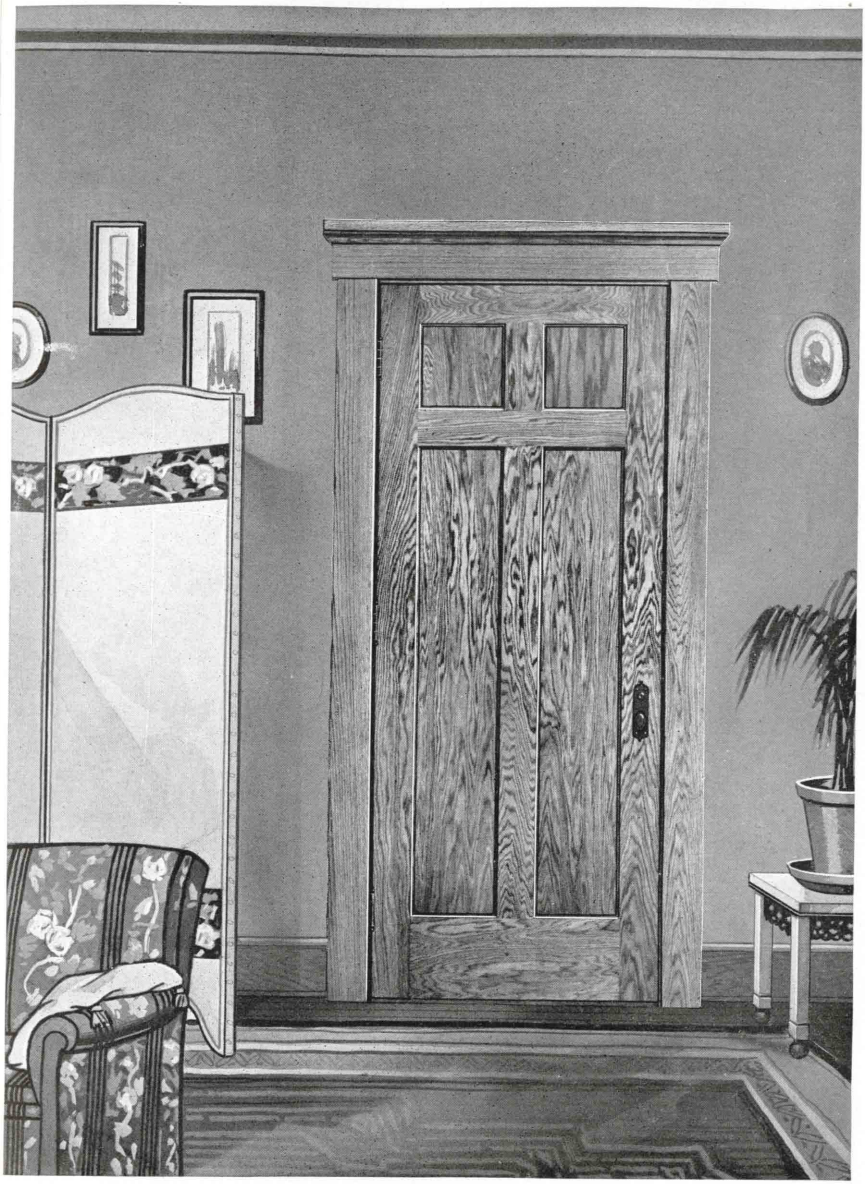
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-464

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak.

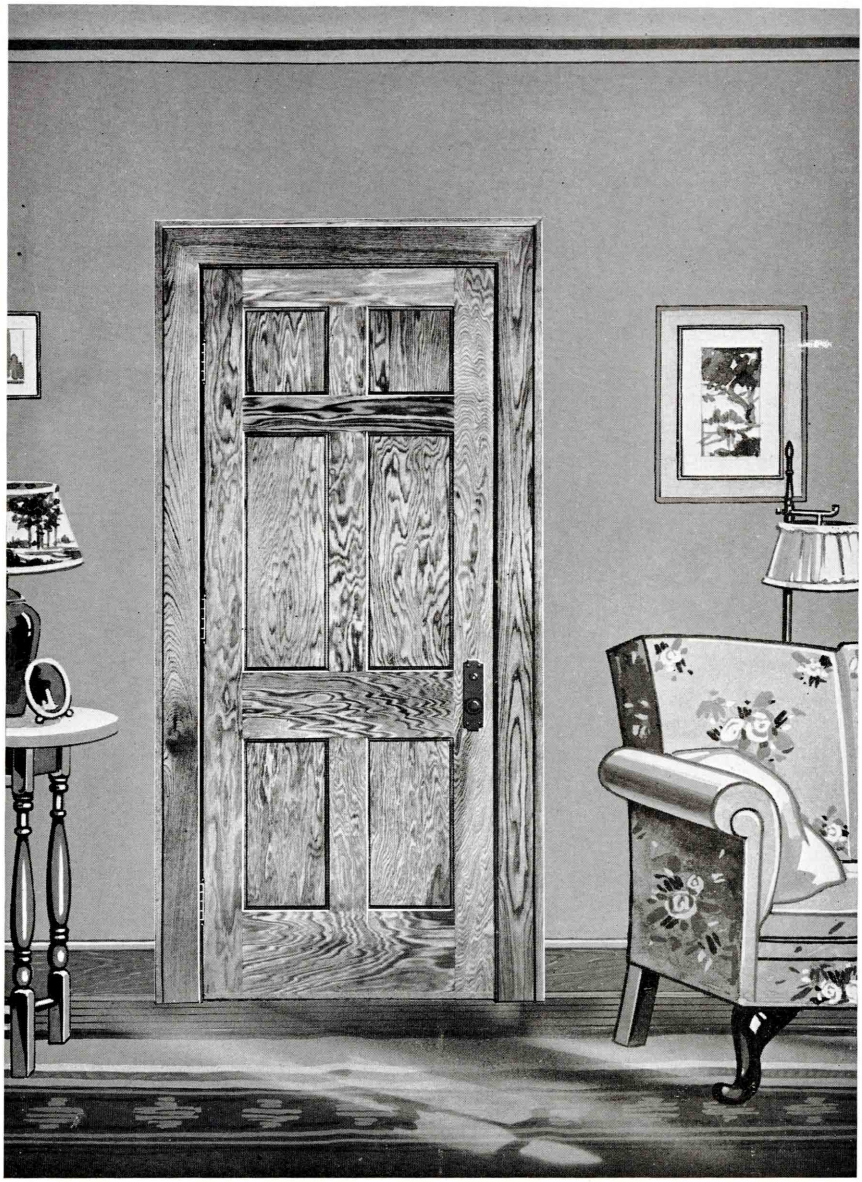
When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-466

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-468

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-470

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-472

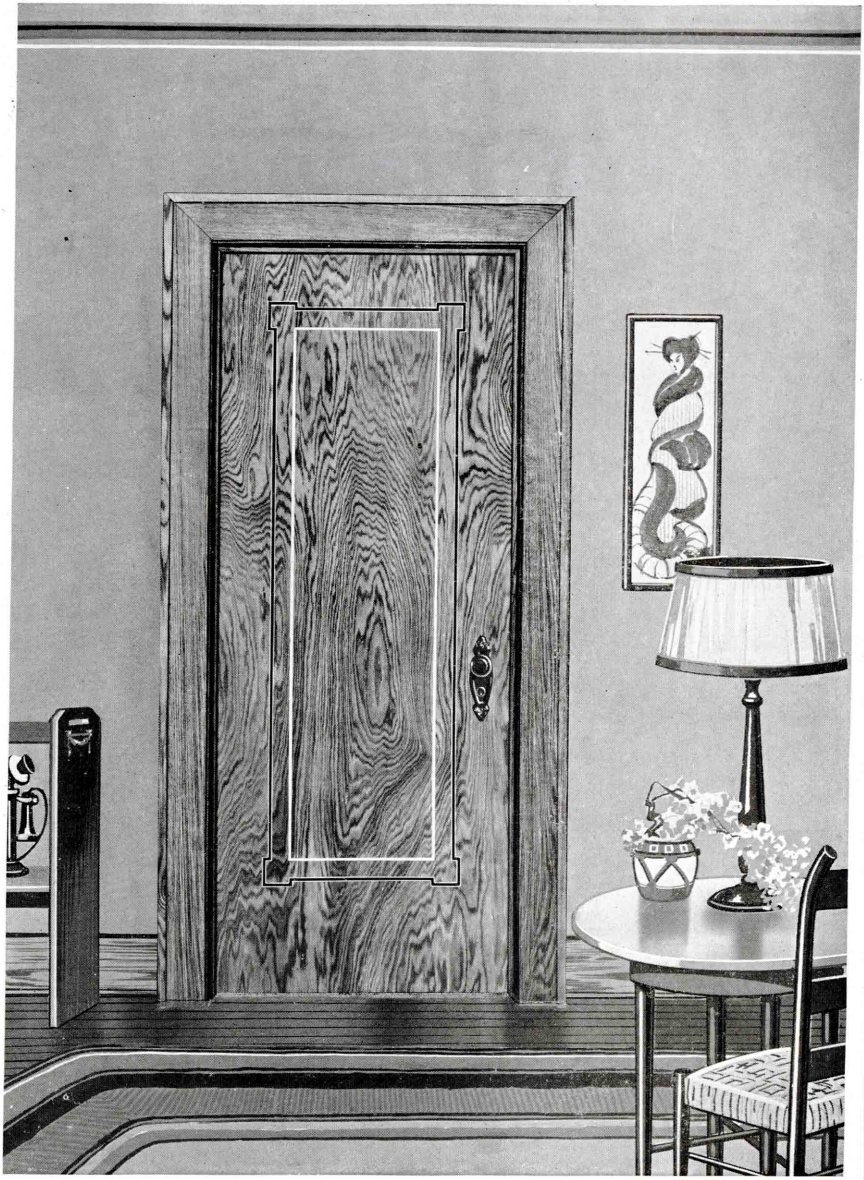
The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

DOOR BW-474

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



DOOR BW-476

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

MIRROR DOOR BW-478

The illustration shows a 2–8 x 6–8 door, manufactured in Plain Red Oak and has a glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.

French Doors bespeak Refinement

There is a tone of subtle refinement about the home wherein French doors find a place. One recognizes at once that their owner has used more than ordinary care in the embellishment of his dwelling and that he appreciates his home for more than its mere shelter.

French doors when used in the interior of the home do not exclude—they quietly suggest that privacy is desirable. Placed between reception hall and living room they offer welcome and an invitation to the guest. Delightful indeed is their effect as they stand half open between dining room and garden, and so on in all possible locations they add beauty and grace to their surroundings.

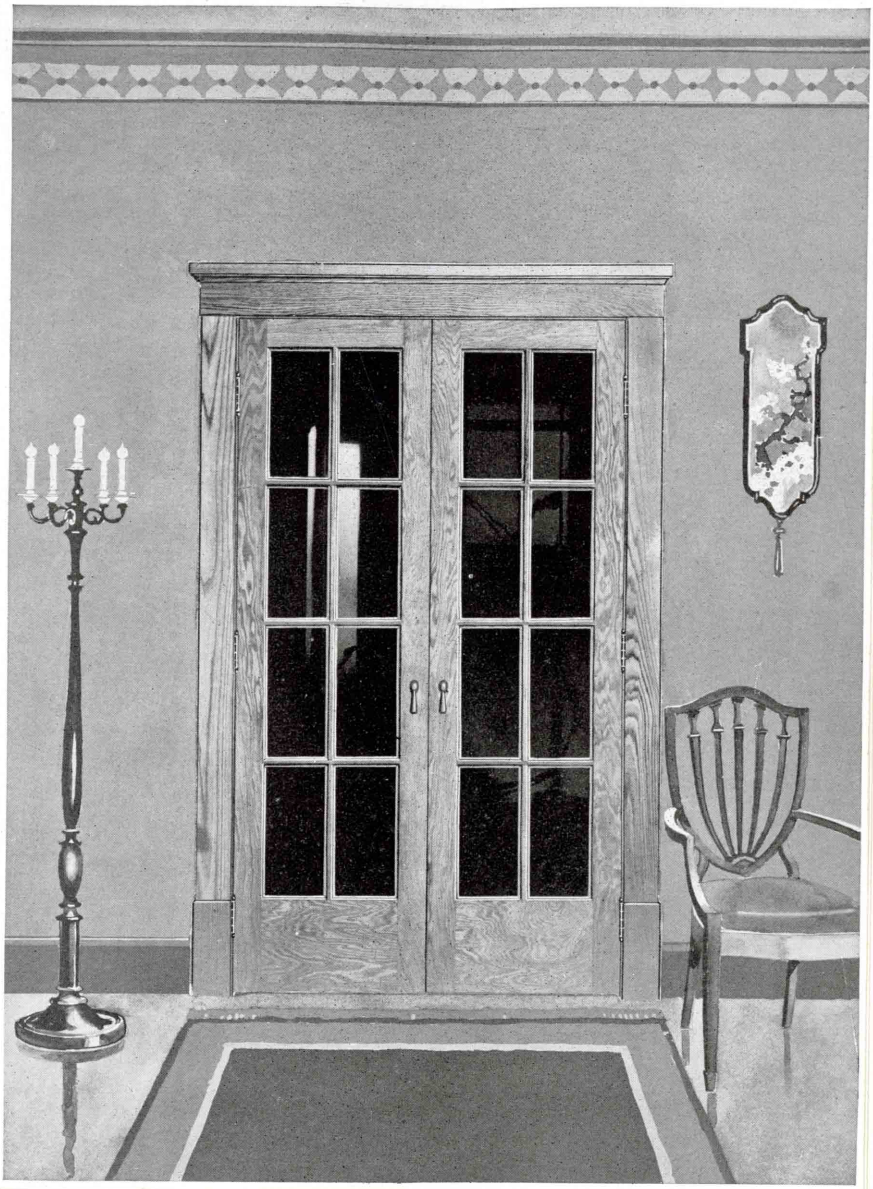
While we illustrate only a few French doors in the following pages, there are, however, quite enough to make it easy to select a pleasing and appropriate style for the interior or exterior of any modern type home.

THE MANUFACTURE OF FRENCH DOORS.

The manufacture of French Doors requires the utmost skill and care from the selection of material to the final crating for shipment in order that they may withstand the usage to which they are subjected.

"Bilt-Well" French Doors are in the hands of experts from the design to the freight car in which they are shipped to you. The doors when you receive them should be given the same preliminary finish coats as interior doors.

French Doors



FRENCH DOORS BW-480

The illustration shows a pair of French doors manufactured in Plain Red Oak; size of door 2–0 x 6–8. Total opening for pair of doors 4–0 x 6–8.

When ordering specify kind of wood and size of opening.

FRENCH DOORS BW-482

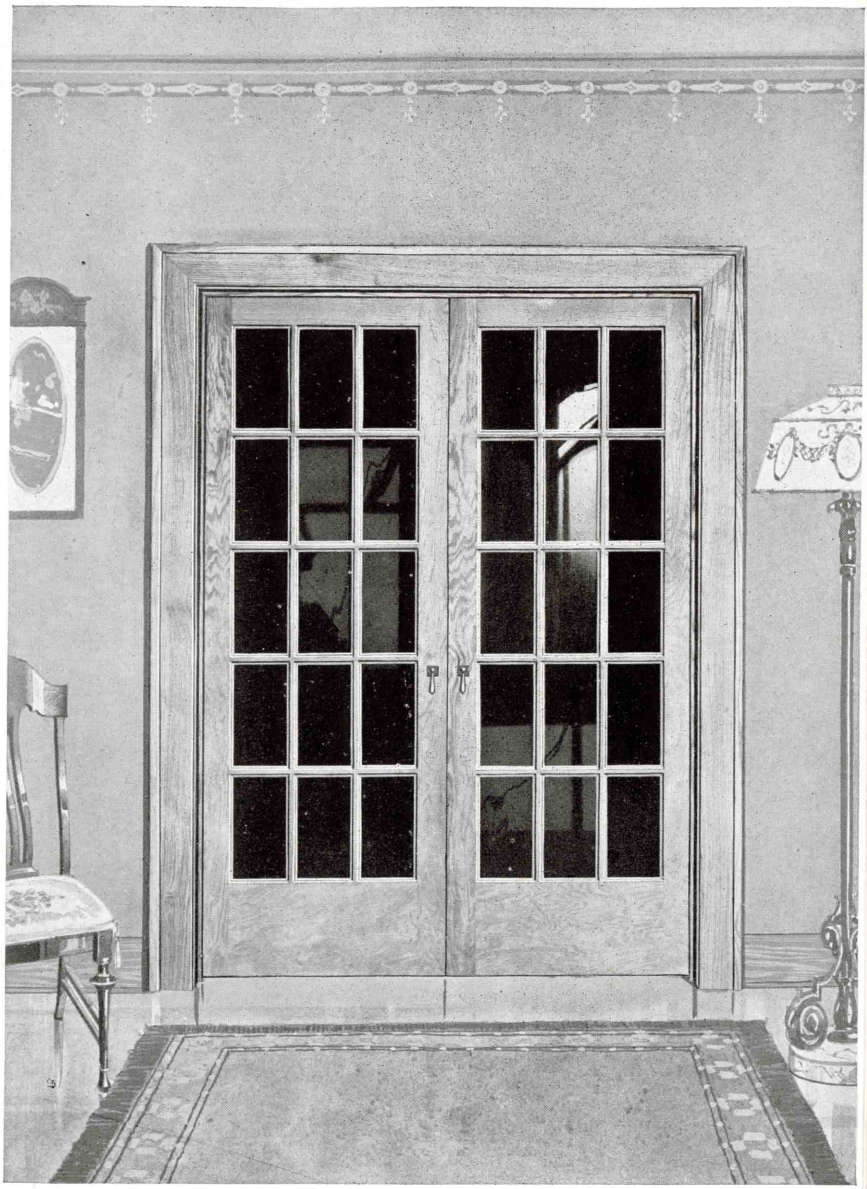
The illustration shows a pair of French doors manufactured in Plain Red Oak; size of door 2–0 x 6–8. Total opening for pair of doors 4–0 x 6–8.

When ordering specify kind of wood and size of opening.

FRENCH DOORS BW-484

The illustration shows a pair of French doors manufactured in Plain Red Oak; size of door 2–6 x 6–8. Total opening for pair of doors 5–0 x 6–8.

When ordering specify kind of wood and size of opening.



FRENCH DOORS BW-486

The illustration shows a pair of French doors manufactured in Plain Red Oak; size of door 2–6 x 6–8. Total opening for pair of doors 5–0 x 6–8.

When ordering specify kind of wood and size of opening.

FRENCH DOORS BW-488

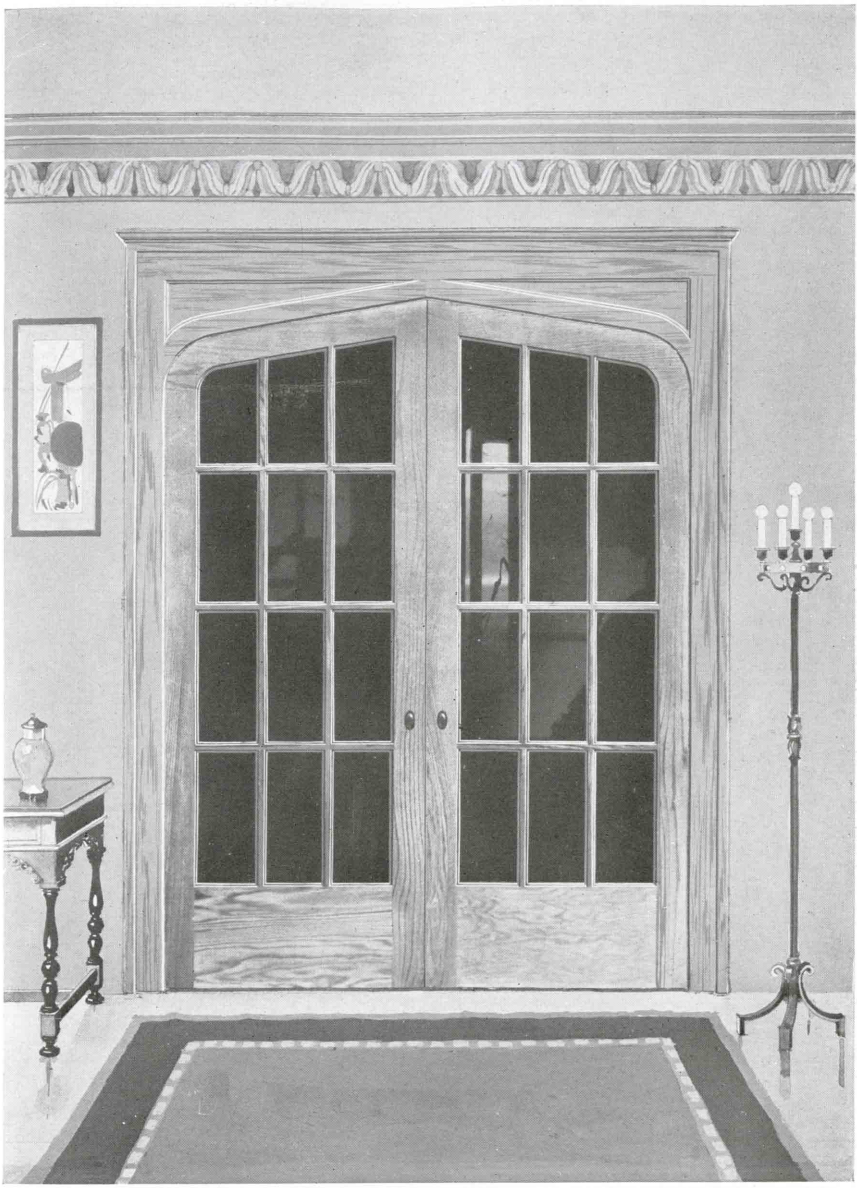
The illustration shows a pair of French doors manufactured in Plain Red Oak; size of door 2–0 x 6–8. Total opening for pair of doors 4–0 x 6–8.

When ordering specify kind of wood and size of opening.

FRENCH DOORS BW-490

The illustration shows a pair of French doors manufactured in Plain Red Oak; size of door 2–6 x 6–8. Total opening for pair of doors 5–0 x 6–8.

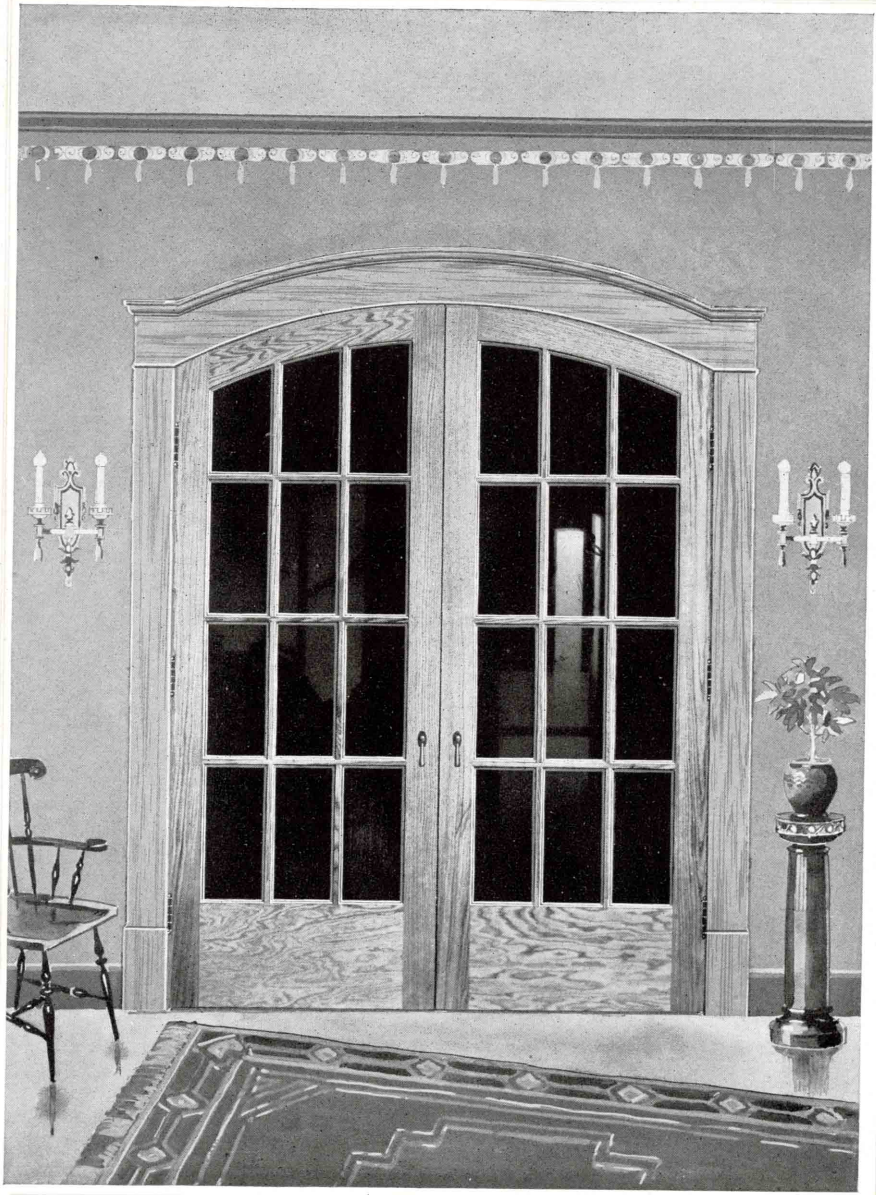
When ordering specify kind of wood and size of opening.



FRENCH DOORS BW-492

The illustration shows a pair of French doors manufactured in Plain Red Oak; size of door 2–6 x 6–8. Total opening for pair of doors 5–0 x 6–8.

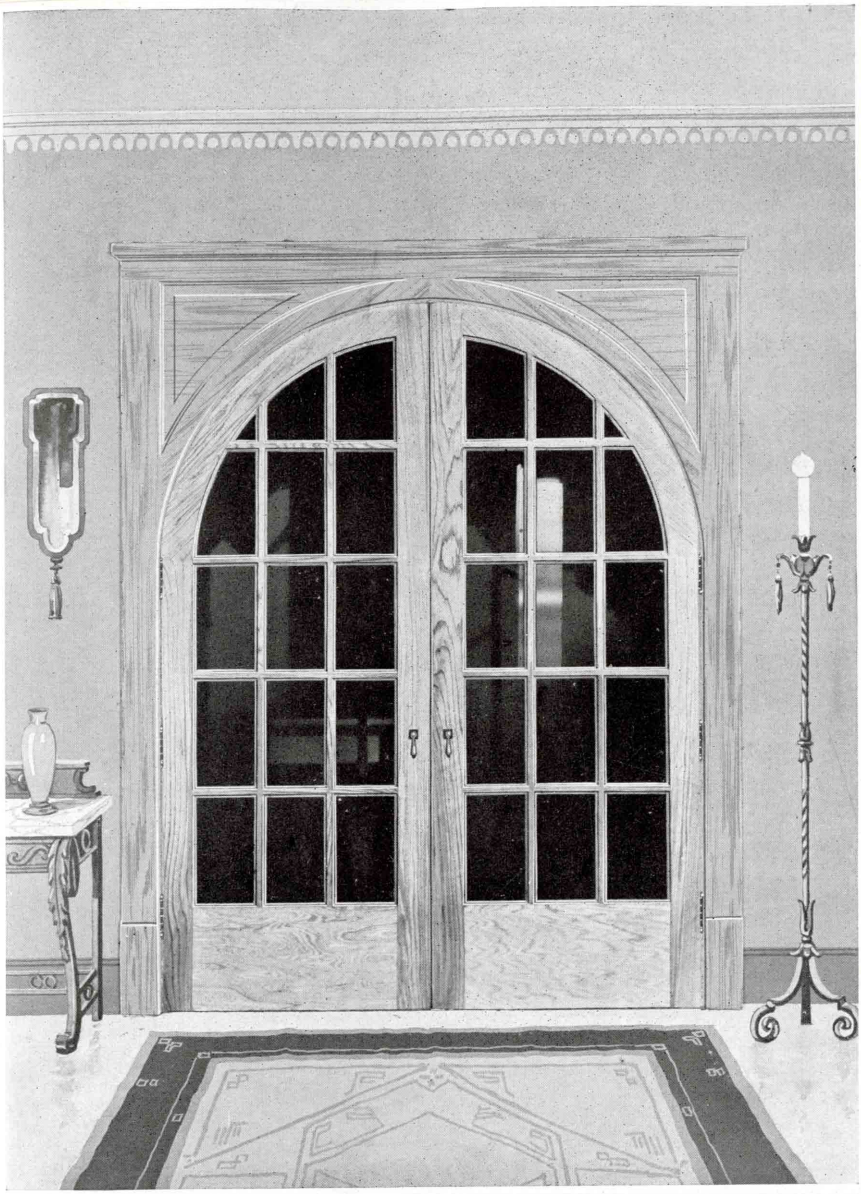
When ordering specify kind of wood and size of opening.



FRENCH DOORS BW-494

The illustration shows a pair of French doors manufactured in Plain Red Oak; size of door 2–6 x 6–8. Total opening for pair of doors 5--0 x 6–8.

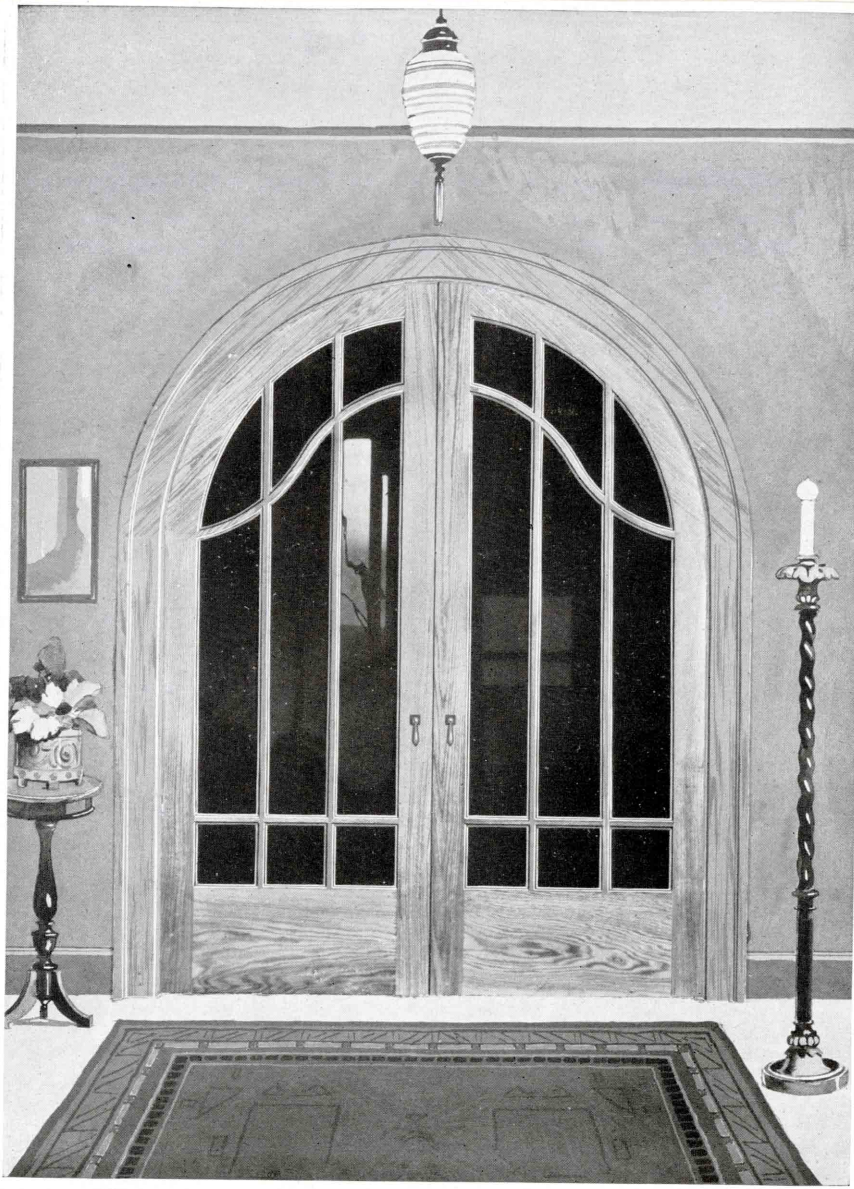
When ordering specify kind of wood and size of opening.



FRENCH DOORS BW-496

The illustration shows a pair of French doors manufactured in Plain Red Oak; size of door 2–6 x 6–8. Total opening for pair of doors 5–0 x 6–8.

When ordering specify kind of wood and size of opening.



FRENCH DOORS BW-498

The illustration shows a pair of French doors manufactured in Plain Red Oak; size of door 2–6 x 6–8. Total opening for pair of doors 5–0 x 6–8.

When ordering specify kind of wood and size of opening.

Garage Doors

Church Doors

Storm Doors and Sash

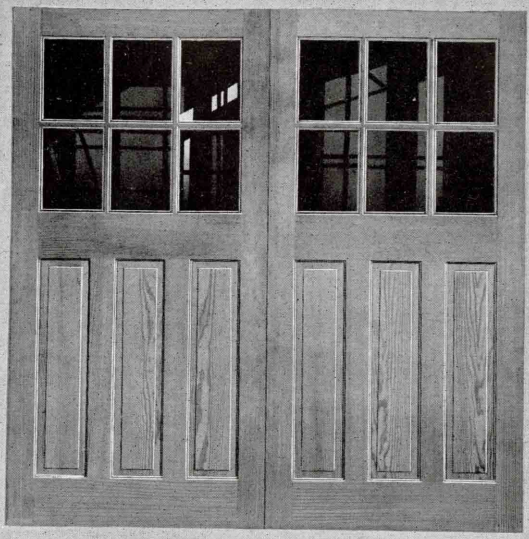
Store Fronts

Screens and Screen Doors

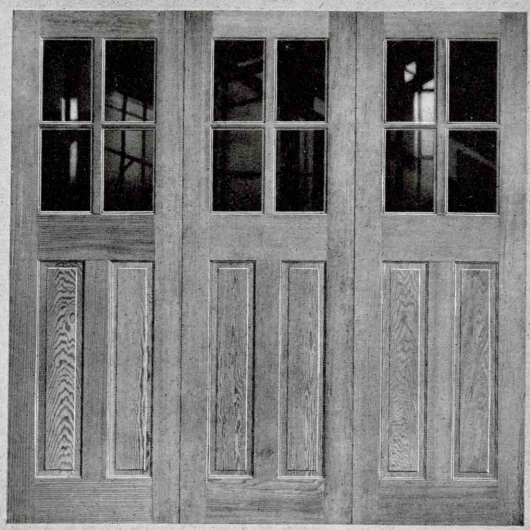
Garage Doors are given the same consideration in construction as other exterior doors, making them fit to withstand extreme usage.

The Church Doors shown are but a suggestion of the larger and more elaborate church doors which we manufacture.

The Screens, Screen Doors and Storm Doors and Sash that are shown, illustrate our most popular designs; however, a large variety of designs can be secured from our current Screen and Storm Door books.



BW-500

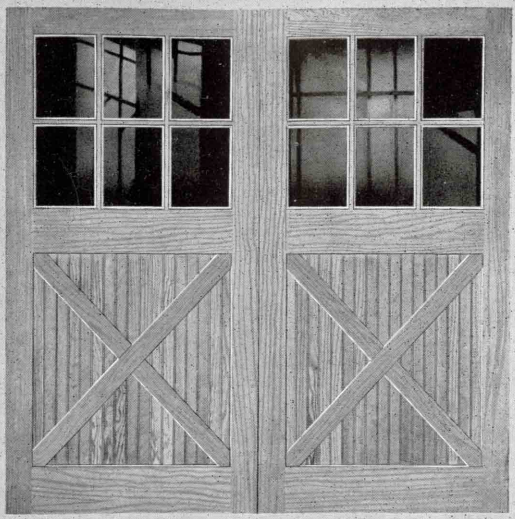


BW-501

GARAGE DOORS BW-500 and BW-501

The doors as illustrated are manufactured from Fir. Design BW-500 consists of a pair of doors 4–0 x 8–0, each having a 3–2 x 2–10 glass opening. Design BW-501 consists of three doors, 2–8 x 8–0 each having a 1–10 x 2–10 glass opening.

When ordering refer to price guide for kinds of wood and sizes carried in stock.



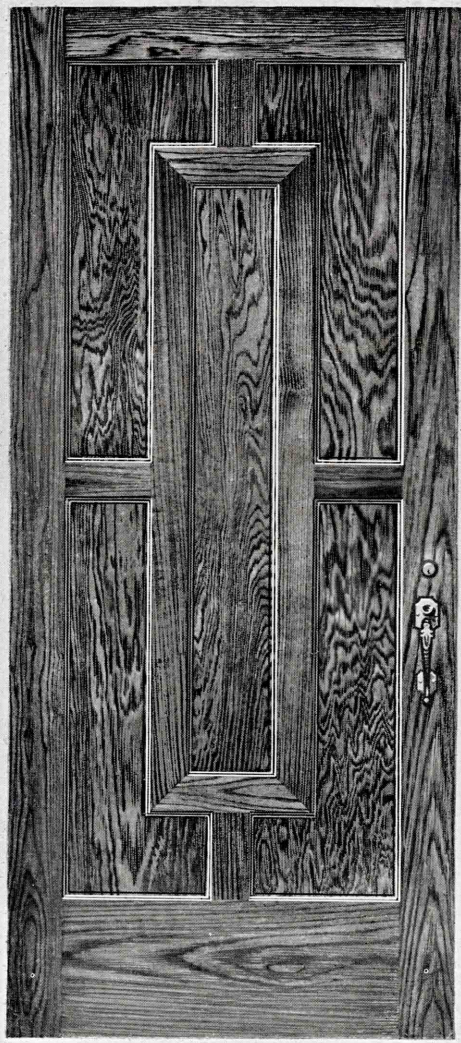
BW-503

BW-504

GARAGE DOORS BW-503 and BW-504

The doors as illustrated are manufactured from Fir. Design BW-503 consists of a pair of doors 4–0 x 8–0, each having a 3–2 x 2–10 glass opening. Design BW-504 consists of three doors, 2–8 x 8–0, each having a 1–10 x 2–10 glass opening.

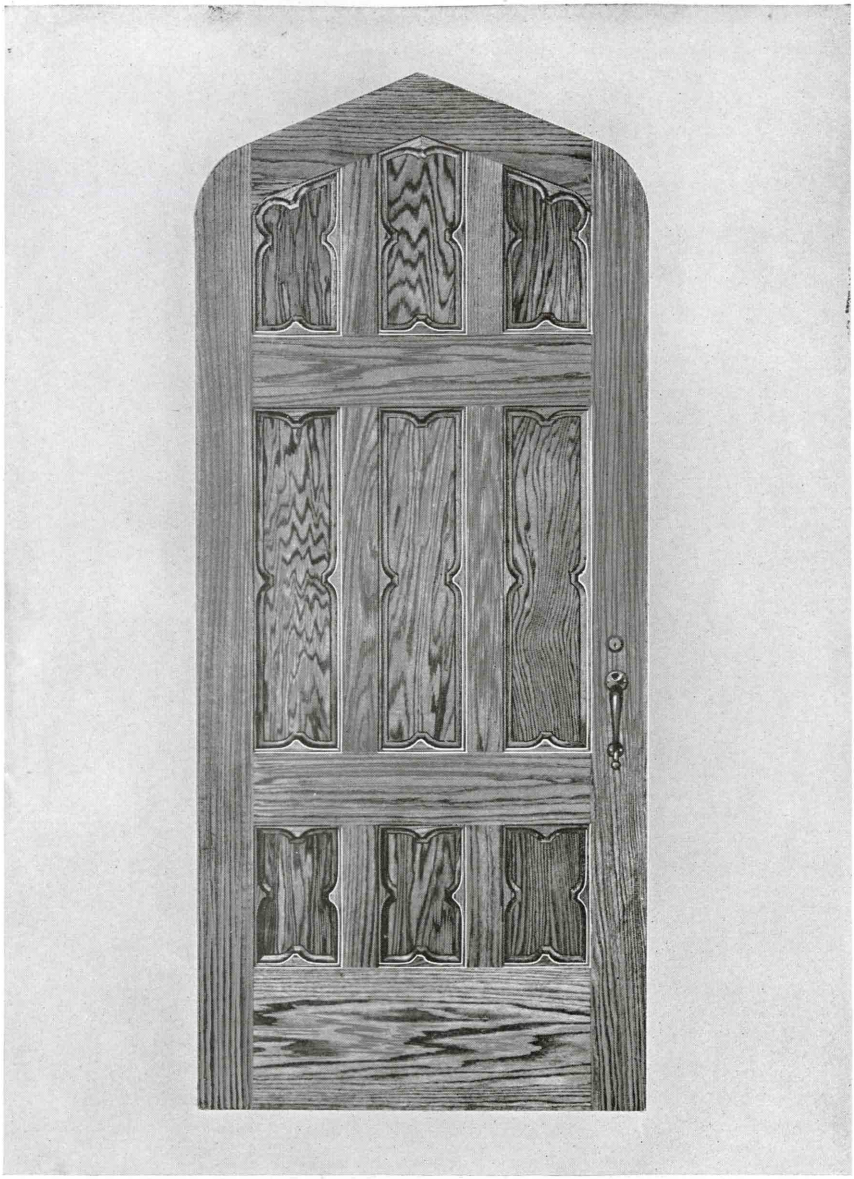
When ordering refer to price guide for kinds of wood and sizes carried in stock.



CHURCH DOOR BW-520

The illustration shows a door 3–0 x 7–0, manufactured in Plain Red Oak.

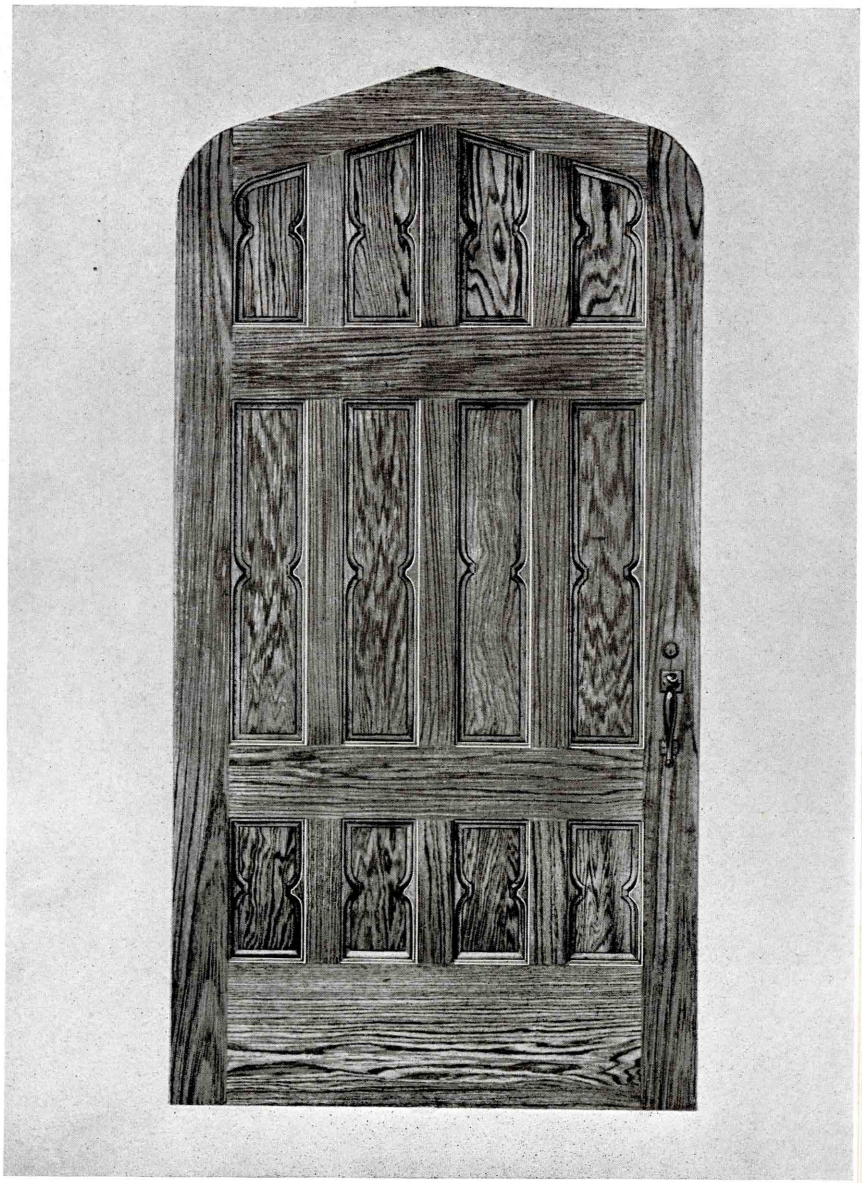
When ordering, specify size of door and kind of wood desired.



CHURCH DOOR BW-522

The illustration shows a 3–0 x 7–0 door, manufactured in Plain Red Oak.

When ordering, specify size of door and kind of wood desired.



CHURCH DOOR BW-524

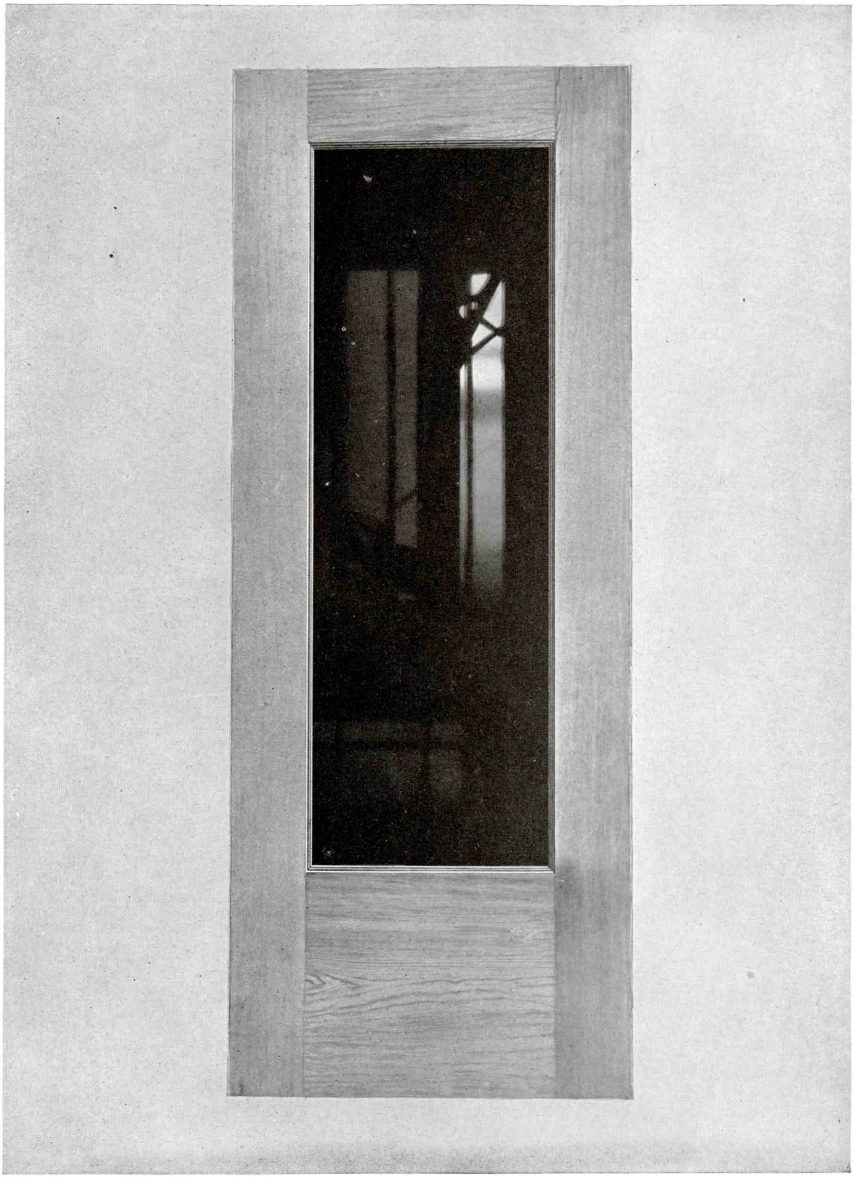
The illustration shows a 3–6 x 7–0 door, manufactured in Plain Red Oak.

When ordering, specify size of door and kind of wood desired.

CHURCH DOOR BW-526

The illustration shows a 3–0 x 7–0 door, manufactured in Plain Red Oak.

When ordering, specify size of door and kind of wood desired.



STORE DOOR BW-550

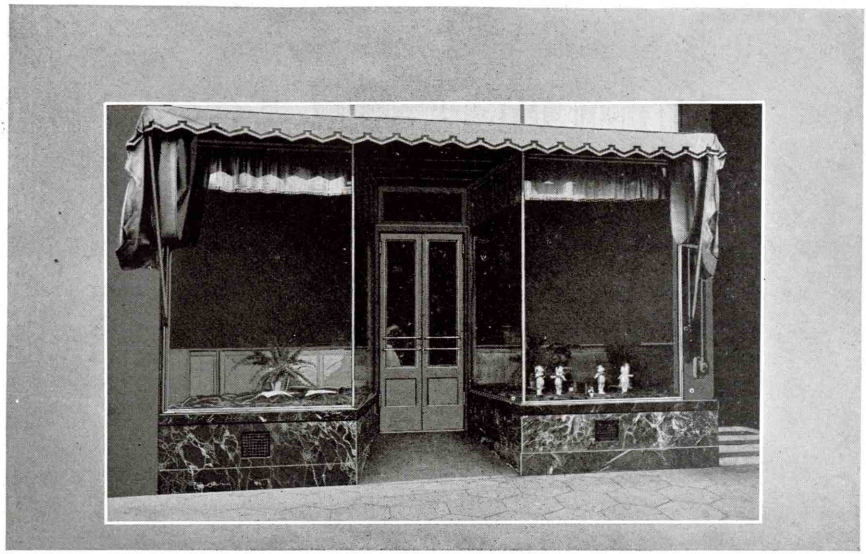
The illustration shows a 2-6 x 7-0 door, manufactured in White Pine and has an 18 x 60 glass opening

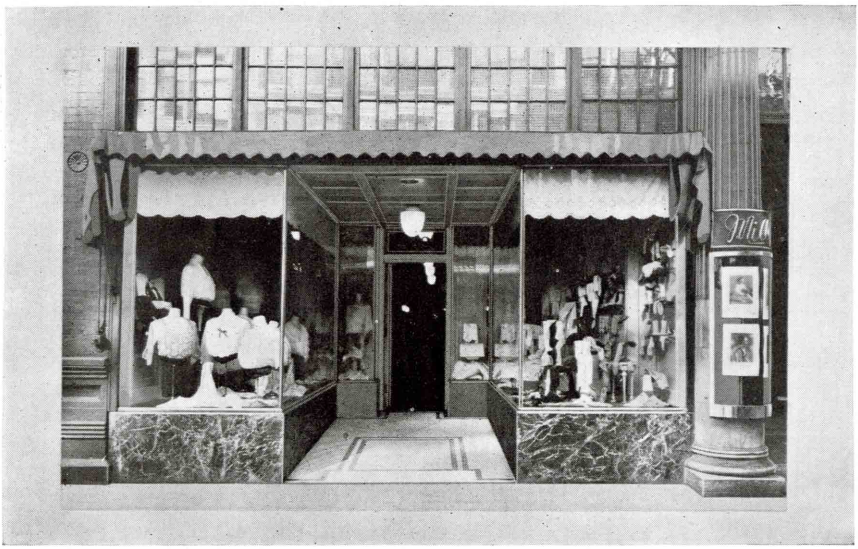
When ordering, specify size of door and kind of wood desired.

STORE DOOR BW-552

The illustration shows a 2–6 x 7–0 door, manufactured in White Pine and has an 18 x 44 glass opening.

When ordering, specify size of door and kind of wood desired.

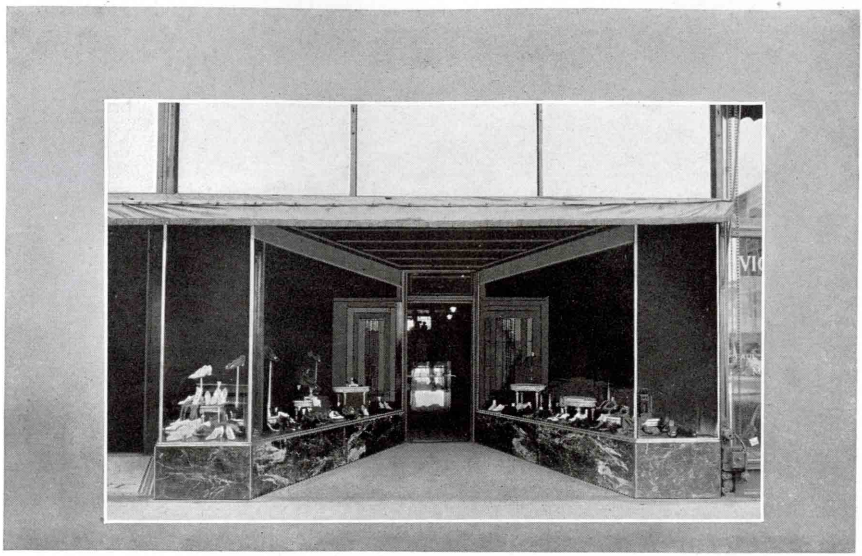


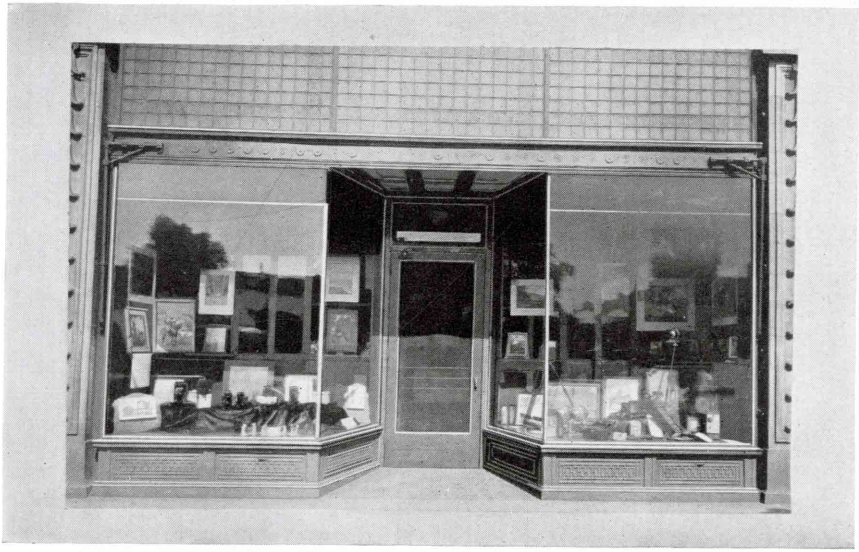


STORE FRONTS

We have illustrated these store fronts with a view to their practical value to store keepers. While they give a goodly amount of window display space, the entrance itself is also large and inviting.

Consult our service department when ordering.

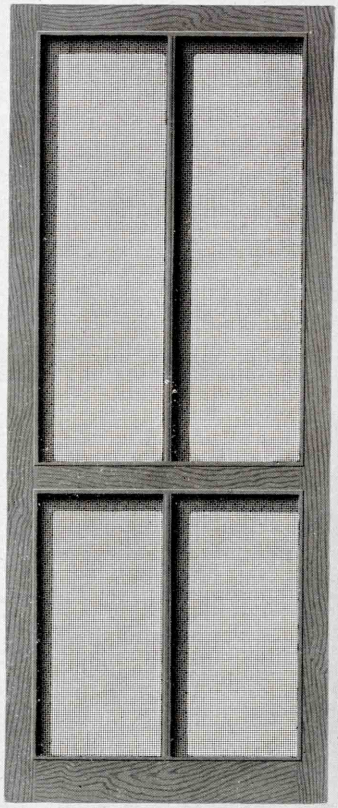




STORE FRONTS

Illustrated on this page are two splendid examples demonstrating how architectural refinement and commercial value can be successfully combined. Wide and deep windows have been provided for, which make a minimum demand upon the store's interior floor space.

Consult our service department when ordering.

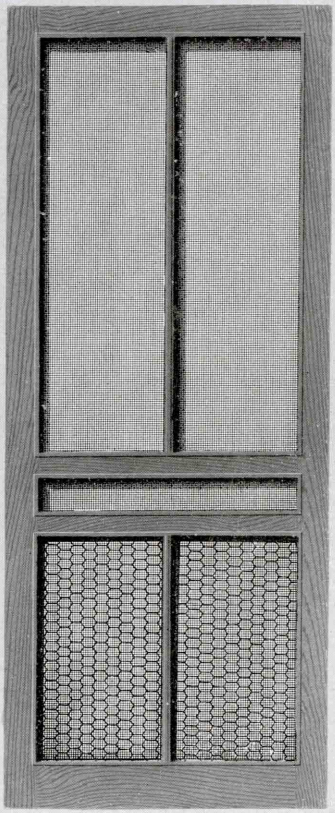


BW-570

SCREEN DOOR BW-570

This screen door is a very popular design of the less expensive kind, and is usually furnished with black screen wire.

Screens carried in stock in a variety of designs and sizes.

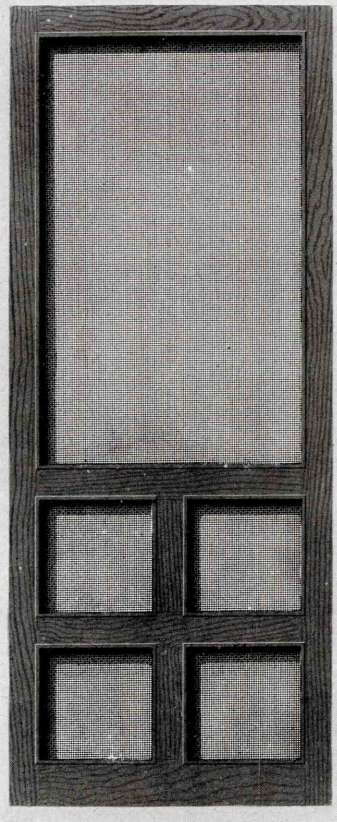


BW-572

SCREEN DOOR BW-572

BW-572 is desirable because of the reinforced screening in the bottom panels.

Screens carried in stock in a variety of designs and sizes.

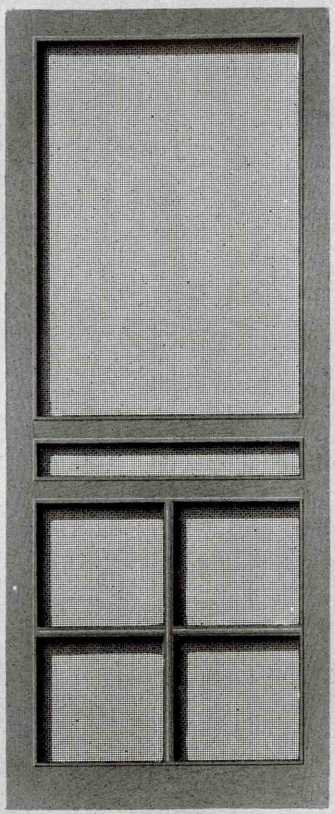


BW-574

SCREEN DOOR BW-574

A screen door can be made attractive in design as well as to serve its seasonable purpose. The door shown above will be favorably received by your customer.

Screens carried in stock in a variety of designs and sizes.

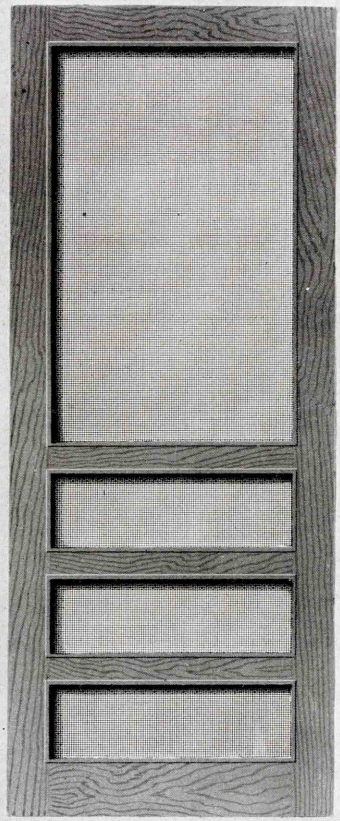


BW-576

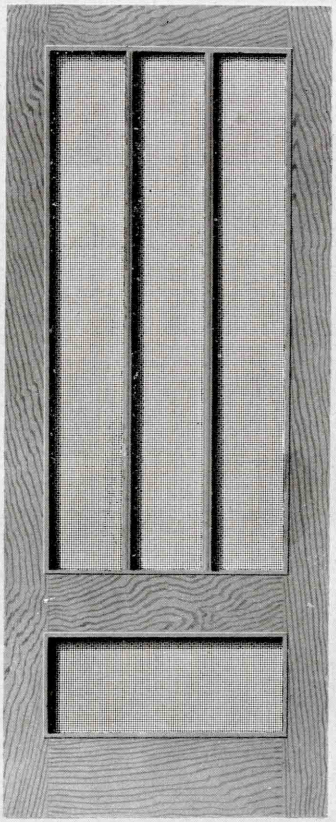
SCREEN DOOR BW-576

Very similar to the design on the opposite page having only an additional screen panel.

Screens carried in stock in a variety of designs and sizes.



BW-578

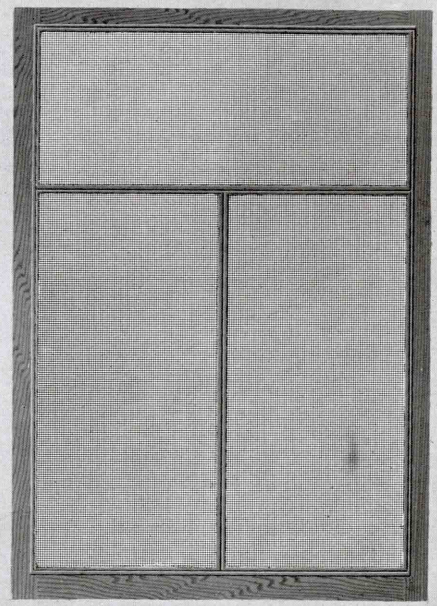


BW-580

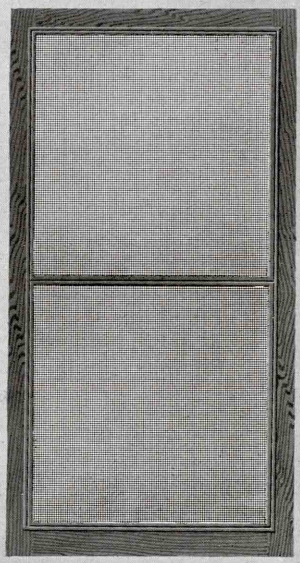
SCREEN DOORS

BW-578 and BW-580 evidence two more variations of screen door design. These doors are made of well seasoned lumber and are put together to insure best possible results.

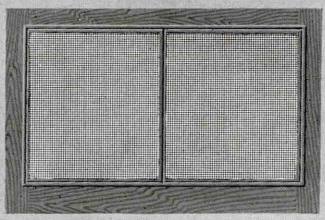
Screens carried in stock in a large variety of designs and sizes.



BW-582



BW-584

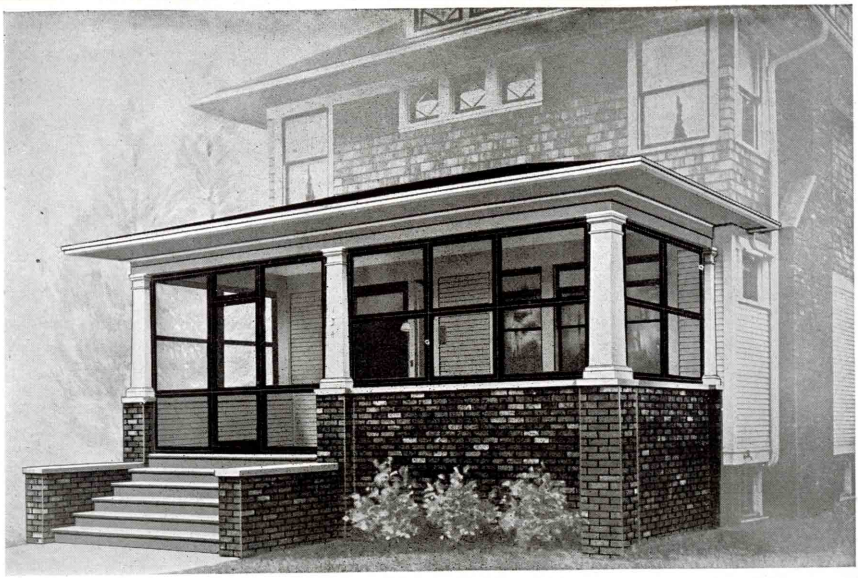


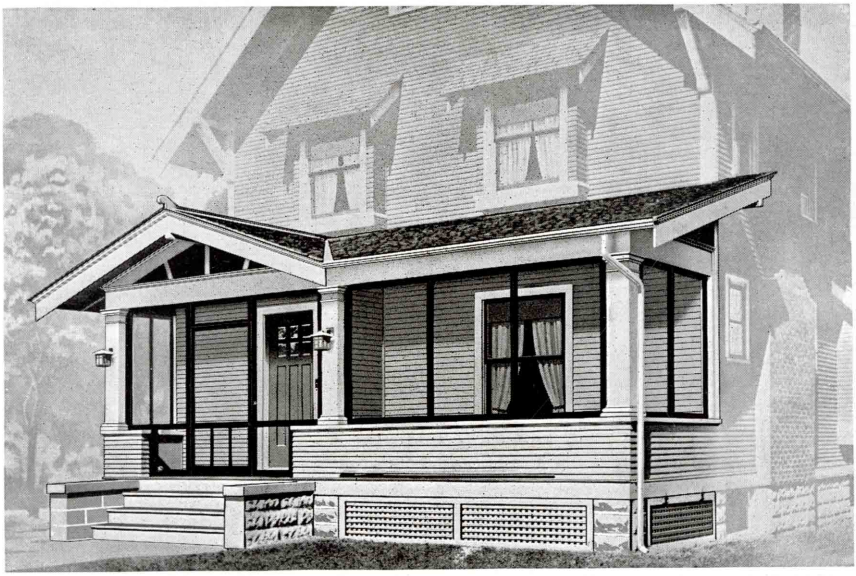
BW-586

SCREENS

BW-582 is designed for cottage windows, BW-564 is for two light windows and BW-586 is for cellar sash. By the use of Bilt-Well screens you are assured of thorough satisfaction because they are made with the idea of giving full value.

Screens carried in stock in a variety of designs and sizes.

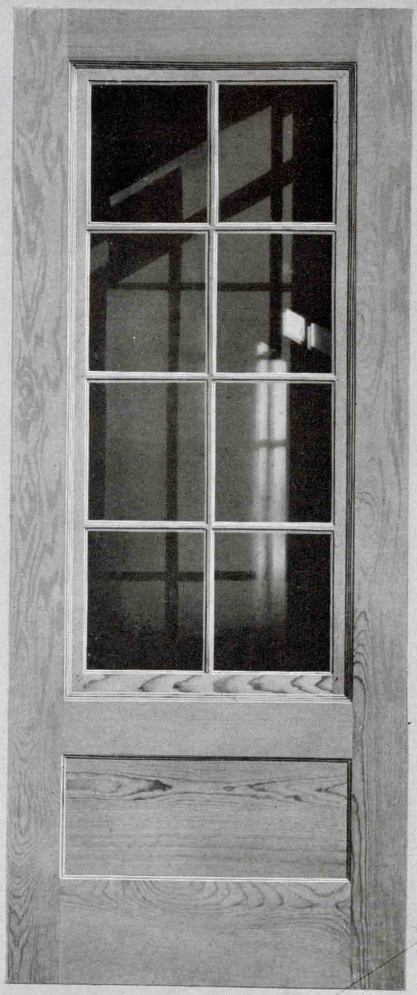




SCREEN PORCHES

Two interesting suggestions to make your front porch a place of real enjoyment during the summer-time are pictured on this page. The screening frames are rigidly constructed to successfully combat the strain of wind and storms.

Give dimensions of porchwork when ordering.



COMBINATION STORM and SCREEN BW-588

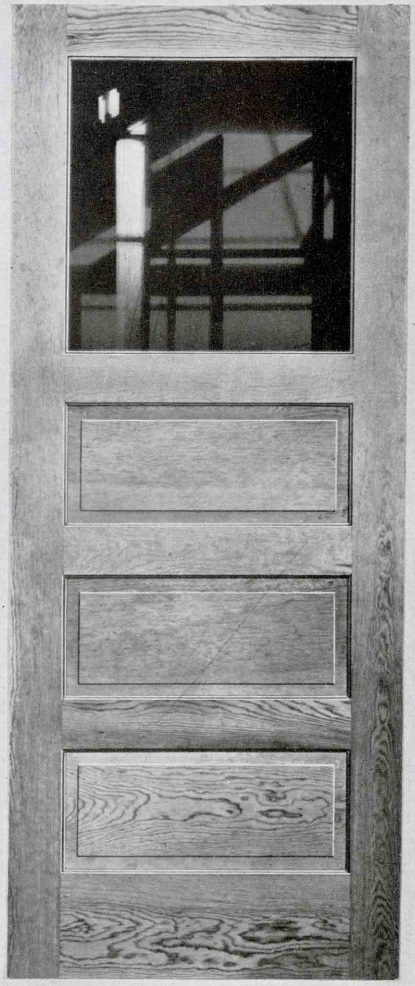
Here is a thoroughly practical means of saving time and labor when the seasons change. Instead of hanging screen doors and removing them, the glass panel in the door shown above is removable and a screen fits in the opening.

A very good assortment of sizes carried in stock.

COMBINATION STORM and SCREEN DOOR

By the use of a door of this type one has the same rigidity and strength in his screen door as in the storm door. In this door also the glass panel is removable for a screen.

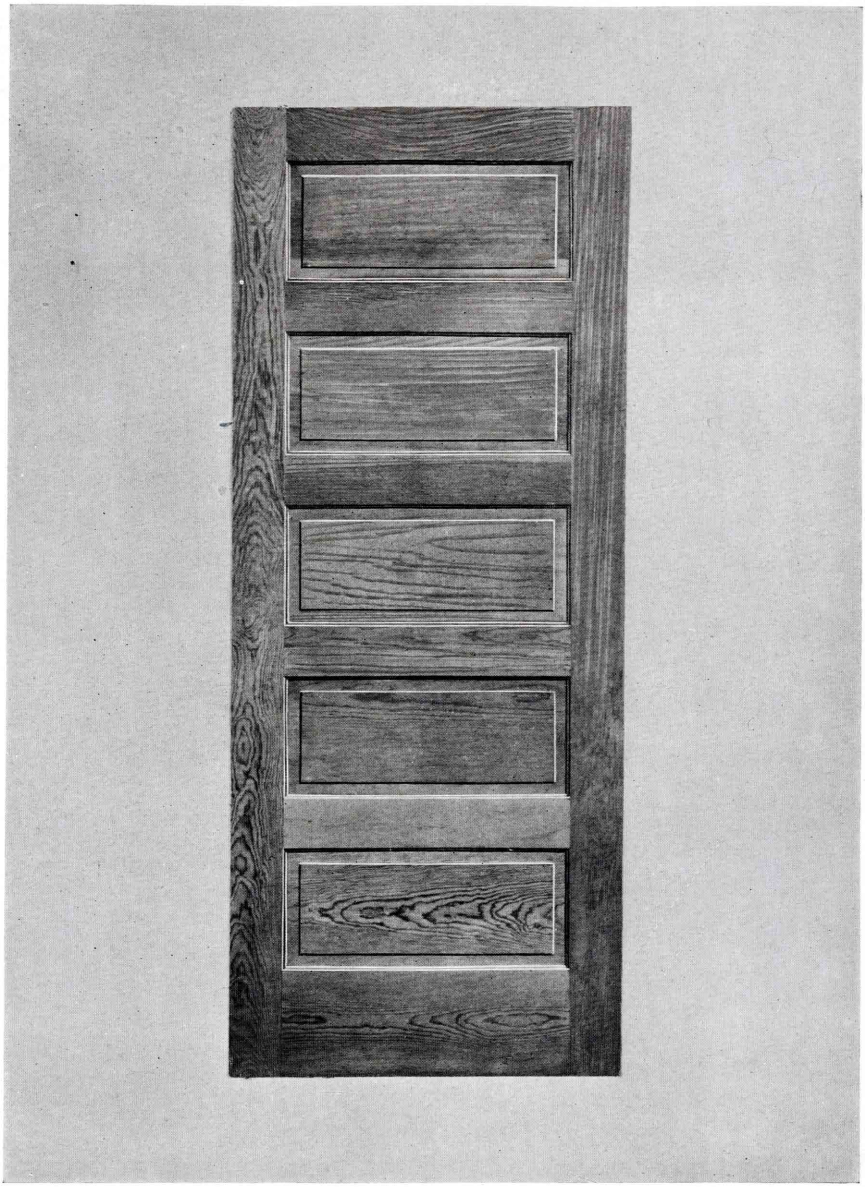
A very good assortment of sizes carried in stock.



STORM DOORS

This door was designed for special service rather than beauty although it is not displeasing in design. It is intended for rear and side of a building and is constructed so as to withstand the heavier duties required.

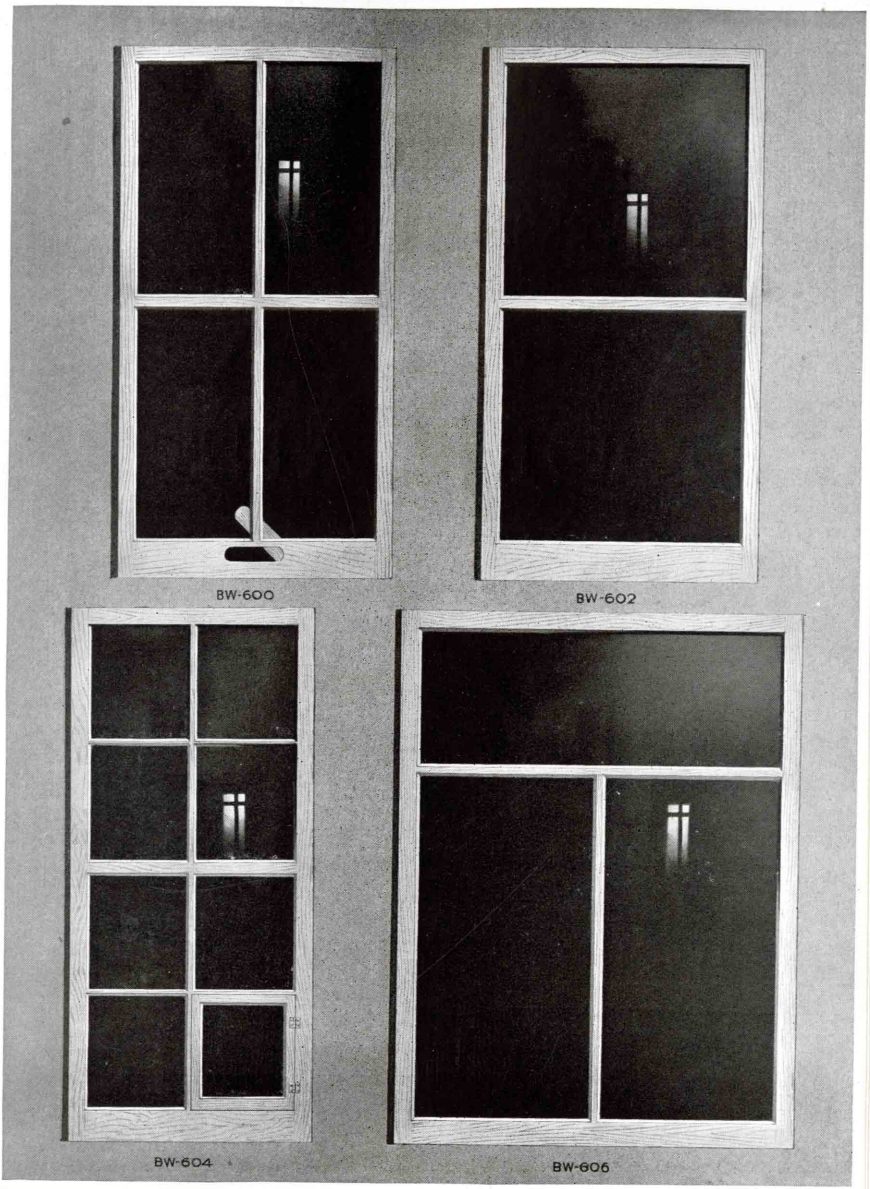
Can be furnished with clear or obscure glass.



STORM DOOR BW-594

This door also is intended for use in the rear of the home and is particularly suitable for those who favor the solid wood, five panel.

A very good assortment of sizes carried in stock.



STORM SASH

Strength and sturdiness are the prime features of the four designs shown on this page. There is a ventilator at the bottom in BW-600 and in BW-604 the lower right hand sash opens for ventilation.

Storm sash furnished in any number or arrangement of lights desired.

BILT WELL MILL WORK

UNIVERSAL PRICE LIST

OF

DOORS AND SASH

The National Manufacturers List
Adopted April 10, 1919
By Wholesale Sash, Door and Blind Manufacturers

EFFECTIVE MAY 1, 1919

Containing List of Standard Openings
and Rules for Listing Odd Work, Etc.

OFFICIAL GRADES AND PRICE LIST

Adopted April 10, 1919 by Wholesale Door and Sash Mfr's.

Effective May 1st, 1919

DOORS

No. 1 Quality. Material in No. 1 Doors must be Clear, with the exception that water stains and small pin knots not exceeding one-fourth (¼) inch in diameter may be admitted. No piece to contain more than one (1) such defect and no door more than a total of five (5) such defects; white sap not considered a defect. Workmanship must be good.

No. 2 Quality. Material in No. 2 Doors may contain knots not to exceed one (1) inch in diameter, and blue sap showing on one or both sides not to exceed twenty-five (25) per cent of the entire door surface, and gum spots showing on one (1) side of a piece only and other slight defects, shall not exceed eight (8) in number on each side and each white pine stile, bottom and lock rail must contain at least one (1) and not to exceed two (2) such defects; plugs admitted and not regarded as a defect. Slight defects in workmanship admitted.

No. 3 Quality. Material for No. 3 Doors may contain all stained sap and small worm holes and fine shake; also knots not exceeding one and three-fourths (1¾) inches in diameter. Twenty (20) defects may be allowed on each side, also slight defects in workmanship. Each piece of white pine in a No. 3 Door must contain a defect. Not more than six (6) defects allowed in any one piece.

No. 4 Quality. No. 4 Doors are regarded as a cull door and must contain large coarse knots and may contain rot, worm holes, shake and other serious defects.

A standard door may be through tennon, blind tennon or dowelled.

WINDOWS

Check Rail Windows may contain one (1) knot one-fourth (¼) inch in diameter in each piece of a window. White sap may be admitted. Workmanship must be good.

Plain Rail Windows and Sash may contain blue sap and small knots.

WOODS ADMISSIBLE

Woods other than Michigan, Wisconsin and Minnesota or Western Pine shall be admitted in Doors and Windows.

DIRECTIONS FOR ORDERING

Time, Annoyance and Expense can be saved by noting and following closely the suggestions below.

We will understand all orders and inquiries are for Regular Western Style and Sizes as described in this catalog, unless specifically ordered otherwise.

Be explicit in ordering. Do not assume that we know what you want.

Always give width first, length or height second, then thickness.

Always use inches to designate glass size, and feet and inches for openings or outside measurements.

SASH AND WINDOW

The term "Sash" indicates only one piece to fill opening.

The term "Window" indicates two pieces (upper and lower sash).

State size of glass, number of lights, opening (unless regular stock) and thickness. State whether open or glazed, and if glazed whether single or double strength.

If a window, whether check or plain rail.

Where a window or sash is ordered with top and bottom lights of different heights (example, 2-lt. 40x40x16), it is understood that the first measurement (40) is the width of both lights, that the second measurement (40) is the height of the bottom light, and that the third measurement (16) is the height of the top light.

If segment or circle head give number of style desired (see page 177) and radius of circle or segment if not regular. When Circle Head not otherwise specified we will furnish BW-188 with a radius one-half the width of the sash, less the width of the stile, and for Segment Head Style BW-190 with a radius the width of the sash, less the width of the stile.

When an odd sash or window is ordered always give both glass size and number of lights and outside opening, and, if possible, send sketch.

If glass sizes only are given, we will understand that regular stock widths of stiles, rails and bars are required.

NOTE—All windows and sash are understood to be glazed unless ordered open. All glazed windows or sash may be furnished primed one coat or with surfaces in the white to receive stained or other finish.

BILT WELL MILL WORK

DOORS

State width, height and thickness, number and arrangement of panels and quality.

If moulded, state whether flush or raised mould one or two sides.

If odd send sketch or detail.

Odd doors will be made with regular stock widths of stiles, rails, muntins and panels unless specifically ordered otherwise.

BW-70

FOUR PANEL
FIVE PANEL
FIVE CROSS PANEL

¾ In. O. G. Doors

Raised panels 1 side Flat panels 1 side

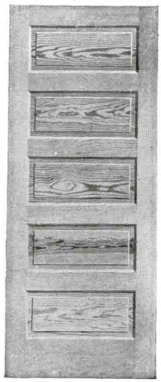
SIZE OF DOOR	THICK-NESS	LIST No. 1 QUALITY	LIST No. 2 QUALITY
2– 0 x 6– 0	¾	$4.75	$4.50
6– 6	¾	5.00	4.75
2– 6 x 6– 6	¾	5.75	5.45
2– 8 x 6– 8	¾	6.15	5.85

BW-71

1⅛ In. O. G. Doors

Raised panels both sides

SIZE OF DOOR	THICK-NESS	LIST No. 1 QUALITY	LIST No. 2 QUALITY
2– 0 x 6– 0	1⅛	$5.35	$5.10
6– 6	1⅛	5.60	5.30
2– 6 x 6– 0	1⅛	6.15	5.85
6– 6	1⅛	6.45	6.15
2– 8 x 6– 0	1⅛	6.45	6.15
6– 8	1⅛	6.90	6.55
7– 0	1⅛	7.45	7.10
2–10 x 6–10	1⅛	7.65	7.25
3– 0 x 7– 0	1⅛	8.10	7.70



BW-72

For odd or intermediate sizes, see Note B, page 141.
For larger than listed sizes, see Rule 1, page 141.
For door extras, see pages 141 to 143.

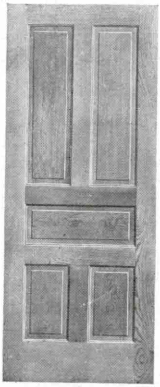
FOUR PANEL
FIVE PANEL AND
FIVE CROSS PANEL
O. G. DOORS

Raised panels both sides

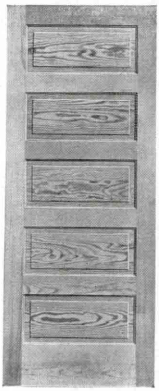
SIZE OF DOOR	LIST 1⅜-IN. NO. 1 QUALITY	LIST 1⅜-IN. NO. 2 QUALITY	LIST 1¾-IN. NO. 1 QUALITY	LIST 1¾-IN. NO. 2 QUALITY
2- 0x6- 0	$5.90	$5.60		
6- 6	6.20	5.90		
6- 8	6.30	6.00		
6-10	6.75	6.40		
7- 0	6.85	6.50		
2- 4x6- 6	6.85	6.50		
6- 8	7.00	6.65		
6-10	7.45	7.10		
7- 0	7.55	7.15		
2- 6x6- 0	6.85	6.50		
6- 6	7.20	6.85	9.20	8.75
6- 8	7.30	6.95	9.35	8.90
6-10	7.80	7.40	10.00	9.50
7- 0	7.90	7.50	10.15	9.65
7- 6	8.65	8.20	11.05	10.50
8- 0	9.00	8.55	11.55	11.00
2- 8x6- 0	7.15	6.80	9.20	8.75
6- 6	7.50	7.15	9.65	9.15
6- 8	7.65	7.25	9.85	9.35
6-10	8.15	7.75	10.45	9.95
7- 0	8.25	7.85	10.60	10.10
7- 6	9.05	8.60	11.55	11.00
8- 0	9.45	9.00	12.10	11.50
2-10x6- 8	7.95	7.55	10.25	9.75
6-10	8.50	8.10	10.90	10.35
7- 0	8.60	8.15	11.05	10.50
7- 6	9.45	9.00	12.10	11.50
3- 0x6- 6	8.15	7.75	10.50	10.00
6- 8	8.30	7.90	10.65	10.10
6-10	8.85	8.40	11.35	10.80
7- 0	9.00	8.55	11.50	10.95
7- 6	9.80	9.30	12.55	11.95
8- 0	10.25	9.75	13.10	12.45

For odd or intermediate sizes, see Note B, page 141.
For larger than listed sizes, see Rule 1, page 141.
For Extras, see pages 141 to 143.

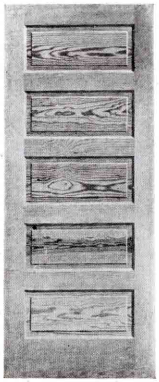
BW-70



BW-71



BW-72

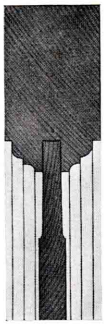


BW-73

FIVE CROSS PANEL DOORS

Bead and Cove

Raised panels both sides



SIZE OF DOOR	LIST 1⅜-IN. No. 1 QUALITY	LIST 1⅜-IN. No. 2 QUALITY	LIST 1¾-IN. No. 1 QUALITY	LIST 1¾-IN. No. 2 QUALITY
2– 0 x 6– 0	$6.10	$5.80	....	....
6– 6	6.40	6.10	....	....
6– 8	6.50	6.20	....	....
6–10	6.95	6.60	....	....
7– 0	7.05	6.70	....	....
2– 4 x 6– 6	7.05	6.70	....	....
6– 8	7.20	6.85	....	....
6–10	7.65	7.30	....	....
7– 0	7.75	7.35	....	....
2– 6 x 6– 0	7.05	6.70	....	....
6– 6	7.40	7.05	9.40	8.95
6– 8	7.50	7.15	9.55	9.10
6–10	8.00	7.60	10.20	9.70
7– 0	8.10	7.70	10.35	9.85
7– 6	8.85	8.40	11.25	10.70
8– 0	9.20	8.75	11.75	11.20
2– 8 x 6– 0	7.35	7.00	9.40	8.95
6– 6	7.70	7.35	9.85	9.35
6– 8	7.85	7.45	10.05	9.55
6–10	8.35	7.95	10.65	10.15
7– 0	8.45	8.05	10.80	10.30
7– 6	9.25	8.80	11.75	11.20
8– 0	9.65	9.20	12.30	11.70
2–10 x 6– 8	8.15	7.75	10.45	9.95
6–10	8.70	8.30	11.10	10.55
7– 0	8.80	8.35	11.25	10.70
7– 6	9.65	9.20	12.30	11.70
3– 0 x 6– 6	8.35	7.95	10.70	10.20
6– 8	8.50	8.10	10.85	10.30
6–10	9.05	8.60	11.55	11.00
7– 0	9.20	8.75	11.70	11.15
7– 6	10.00	9.50	12.75	12.15
8– 0	10.45	9.95	13.30	12.65

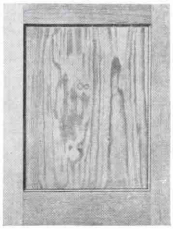
For odd or intermediate sizes, see Note B, page 141.
For larger than listed sizes, see Rule 1, page 141.
For Extras, see pages 141 to 143.

BILT-WELL MILL WORK

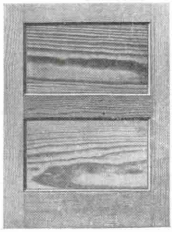
CUPBOARD DOORS

NO. 1 QUALITY

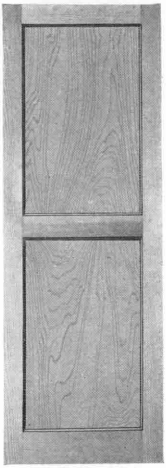
BW-82



BW-83



BW-84



BW-85

SIZE OF DOOR	LIST ¾ IN. NO. 1 QUALITY	LIST 1⅛-IN. NO. 1 QUALITY
1– 2 x 1– 6	$1.25	$1.35
2– 0	1.40	1.55
2– 6	1.85	2.05
3– 0	2.00	2.25
3– 6	2.45	2.70
4– 0	2.60	2.90
1– 4 x 1– 6	1.35	1.45
2– 0	1.50	1.65
2– 6	1.95	2.15
3– 0	2.10	2.35
3– 6	2.55	2.80
4– 0	2.70	3.00
1– 6 x 1– 6	1.40	1.50
2– 0	1.55	1.70
2– 6	2.00	2.20
2– 8	2.05	2.25
3– 0	2.15	2.40
3– 6	2.60	2.85
4– 0	2.75	3.05
1– 8 x 1– 8	1.50	1.65
2– 0	1.65	1.80

SIZE OF DOOR	LIST ¾-IN. NO. 1 QUALITY	LIST 1⅛-IN. NO. 1 QUALITY
1– 8 x 2– 6	$2.10	$2.30
2– 8	2.15	2.35
3– 0	2.30	2.50
3– 6	2.75	3.00
4– 0	2.95	3.20
1–10 x 1–10	1.65	1.80
2– 0	1.70	1.90
2– 6	2.20	2.40
2– 8	2.25	2.50
2–10	2.35	2.55
3– 0	2.40	2.65
3– 6	2.90	3.15
4– 0	3.10	3.40
2– 0 x 2– 0	1.80	2.00
2– 6	2.30	2.55
2– 8	2.35	2.60
2–10	2.45	2.70
3– 0	2.50	2.75
3– 6	3.00	3.35
4– 0	3.25	3.55

Doors up to and including 2-0 high 2 cross panels.
Over 2-0 and up to and including 3-0 high 3 cross panels.
Over 3-0 and up to and including 4-0 high 4 cross panels.
Over 4-0 high will be made 5 cross panels.
For rabbeting single pair, add 25c net: for two pair or more, add 15c net per pair.
For 1⅜ inch cupboard doors, add to 1⅛ inch list, 15 per cent.
For bead and cove, add 10c list.
For cupboard doors with a greater number of panels than provided for in above list for such size, add 10c list for each extra panel.
Minimum charge for any cupboard door, 50c net.
For odd or intermediate sizes, see Note "B," page 141.

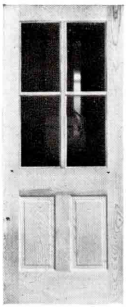
SASH DOORS

BW-86, BW-87, BW-88, BW-89

Bead and Cove Sticking

NO. 1 QUALITY

Raised Panels Two Sides



BW-86

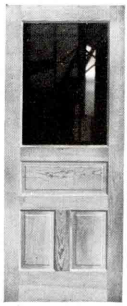
SIZE OF DOOR	LIST 1⅜-IN. GL. D. S.	1¾-IN. THICK ADD	GLASS SIZES
2– 6 x 6– 6	$11.00	$2.00	10 x 19
2– 8 x 6– 8	11.75	2.05	11 x 20
7– 0	12.55	2.25	11 x 22
2–10 x 6–10	13.15	2.30	12 x 21
7– 0	13.40	2.30	12 x 22
3– 0 x 6– 8	13.15	2.20	13 x 20
7– 0	14.20	2.40	13 x 22
7– 6	16.35	2.60	13 x 25

BW-87

SIZE OF DOOR	LIST 1⅜-IN. GL. D. S.	1¾-IN. THICK ADD	GLASS SIZES
2– 6 x 6– 6	10.55	1.95	10 x 38
2– 8 x 6– 8	11.65	2.05	11 x 40
7– 0	12.55	2.25	11 x 44
2–10 x 6–10	12.85	2.30	12 x 42
7– 0	13.10	2.30	12 x 44
7– 6	15.00	2.55	12 x 50
8– 0	16.60	2.65	12 x 56
3– 0 x 6– 8	12.65	2.20	13 x 40
7– 0	13.65	2.40	13 x 44
7– 6	15.80	2.60	13 x 50

BW-88

SIZE OF DOOR	LIST 1⅜-IN. GL. D. S.	1¾-IN. THICK ADD	GLASS SIZES
2– 6 x 6– 6	10.25	1.85	21½ x 38
2– 8 x 6– 8	11.40	1.95	23½ x 40
7– 0	12.50	2.10	23½ x 44
2–10 x 6–10	12.65	2.10	25½ x 42
7– 0	13.70	2.15	25½ x 44
7– 6	14.80	2.35	25½ x 50
8– 0	16.60	2.45	25½ x 56
3– 0 x 6– 8	13.45	2.05	27½ x 40
7– 0	14.50	2.20	27½ x 44
7– 6	16.45	2.40	27½ x 50



BW-89

SIZE OF DOOR	LIST 1⅜-IN. GL. D. S.	1¾-IN. THICK ADD	GLASS SIZES
2– 6 x 6– 6	10.05	1.90	21½ x 32
2– 8 x 6– 8	10.80	2.00	23½ x 34
7– 0	12.15	2.10	23½ x 38
2–10 x 6–10	12.30	2.15	25½ x 36
7– 0	13.05	2.20	25½ x 38
7– 6	14.60	2.35	25½ x 44
8– 0	15.35	2.45	25½ x 50
3– 0 x 6– 8	12.15	2.10	27½ x 34
7– 0	13.30	2.25	27½ x 38
7– 6	15.40	2.45	27½ x 44

For door extras, see pages 141 to 143.
For sizes not listed see Note "B," 141.
For larger than listed sizes, see Rule 1, page 141.

SASH DOORS

Bead and Cove Sticking

NO. 1 QUALITY

Raised Panel Two Sides

SIZE OF DOOR	LIST 1⅜-IN. GL. D. S.	1¾-IN. THICK ADD	GLASS SIZES
2– 6 x 6– 6	$10.30	$1.75	21½ x 35
2– 8 x 6– 8	11.40	1.90	23½ x 37
7– 0	12.55	2.00	23½ x 41
2–10 x 6–10	12.70	2.05	25½ x 39
7– 0	12.75	2.10	25½ x 41
7– 6	14.85	2.25	25½ x 47
8– 0	16.65	2.35	25½ x 53
3– 0 x 6– 8	12.50	2.00	27½ x 37
7– 0	13.95	2.15	27½ x 41
7– 6	16.50	2.35	27½ x 47
8– 0	16.90	2.40	27½ x 53

BW-90

For sizes not listed, see Note "B," page 141.
For larger than listed sizes, see Rule 1, page 141.
For door extras, see pages 141 to 143.

NO. 3 QUALITY O. G. DOORS

4 Panel, or 5x Raised Panel.

SIZE OF DOOR	LIST 1⅜-IN. NO. 3 QUALITY	LIST 1⅜-IN. NO. 3 QUALITY
2– 0 x 6– 0	$4.90	$5.35
2– 6 x 6– 6	5.80	6.40
2– 8 x 6– 8	6.10	6.75
2–10 x 6–10	6.75	7.45
3– 0 x 7– 0	7.10	7.85

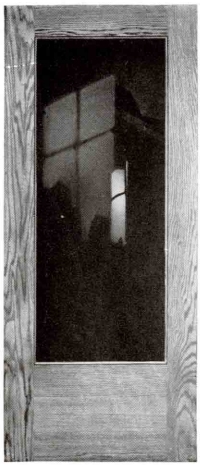
NO. 4 QUALITY O. G. DOORS

In the White, also Primed one Coat. 4 Panel, or 5x Raised Panel.

SIZE OF DOOR	LIST 1⅜-IN. NO. 4 QUALITY	LIST 1⅜-IN. NO. 4 PRIMED	LIST 1⅜-IN. NO. 4 QUALITY	LIST 1⅜-IN. NO. 4 PRIMED
2– 0 x 6– 0	$4.30	$5.30	$4.65	$5.65
2– 6 x 6– 6	5.00	6.00	5.45	6.45
2– 8 x 6– 8	5.25	6.25	5.75	6.75
2–10 x 6–10	5.80	6.80	6.35	7.35
3– 0 x 7– 0	6.10	7.10	6.65	7.65

ONE-LIGHT FRONT DOOR

Bead and Cove Sticking



BW-97

NO. 1 QUALITY

18-Inch Face Bottom Rail

SIZE OF DOOR	LIST 1⅜-IN. GL. D. S.	1¾-IN. THICK ADD	GLASS SIZES
2– 8 x 6– 8	$13.75	$2.40	22 x 56
7– 0	15.75	2.60	22 x 60
2–10 x 6–10	15.85	2.65	24 x 58
7– 0	15.90	2.70	24 x 60
3– 0 x 6– 8	15.60	2.60	26 x 56
6–10	16.00	2.70	26 x 58
7– 0	16.55	2.80	26 x 60
3– 4 x 7– 0	19.60	3.15	28 x 60
3– 6 x 7– 0	19.75	3.25	30 x 60

SIDE LIGHTS FOR DOORS

Bead and Cove Sticking

BW-98

NO. 1 QUALITY

1-Light Side Lights

SIZE OF DOOR	LIST 1⅜-IN. GL. D. S.	1¾-IN. THICK ADD	GLASS SIZES
1– 2 x 6– 8	$7.75	$1.00	10 x 56
6–10	8.00	1.00	10 x 58
7– 0	8.05	1.00	10 x 60
1– 4 x 6– 8	8.25	1.05	12 x 56
6–10	8.85	1.15	12 x 58
7– 0	8.90	1.15	12 x 60
1– 6 x 6– 8	9.30	1.15	14 x 56
6–10	9.55	1.15	14 x 58
7– 0	9.60	1.20	14 x 60

For sizes not listed see Note "B," page 141.
For larger than listed sizes, see Rule 1, page 141.
For door extras, see pages 141 to 143.

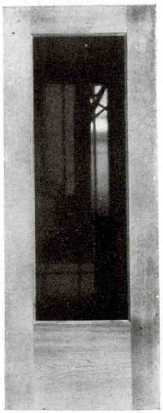
SINGLE STORE DOORS ONE-LIGHT

Bead and Cove Sticking

NO. 1 QUALITY

1 Light, 1¾ in. Thick

SIZE OF DOOR	LIST GL. D. S.	GLASS SIZES
3–0 x 7–0 x 1¾	$19.35	24 x 60
7–6 x 1¾	20.70	24 x 66
8–0 x 1¾	25.70	24 x 72
3–4 x 7–0 x 1¾	22.75	28 x 60
7–6 x 1¾	23.85	28 x 66
8–0 x 1¾	26.20	28 x 72
3–6 x 7–0 x 1¾	23.00	30 x 60
7–6 x 1¾	26.10	30 x 66
8–0 x 1¾	29.75	30 x 72



BW-99

DOUBLE STORE DOORS ONE-LIGHT

Bead and Cove Sticking

NO. 1 QUALITY

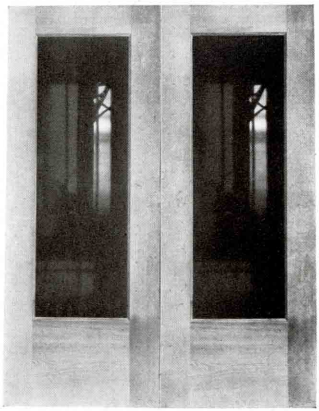
1 Light, 1¾ in. Thick

OPENING OF PAIRS	LIST PER PAIR GL. D. S.	GLASS SIZES
4–6 x 7–0 x 1¾	$29.70	15 x 60
5–0 x 7–0 x 1¾	32.00	18 x 60
7–6 x 1¾	35.80	18 x 66
8–0 x 1¾	37.40	18 x 72
6–0 x 7–0 x 1¾	38.70	24 x 60
7–6 x 1¾	41.40	24 x 66
8–0 x 1¾	51.40	24 x 72

For sizes not listed, see Note "B," page 141.

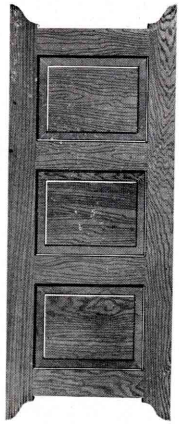
For larger than listed sizes, see Rule 1, page 141.

For door extras, see pages 141 to 143.



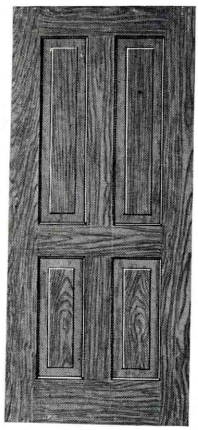
BW-100

TOILET DOORS

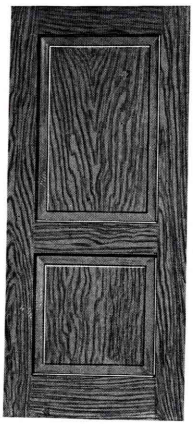


BW-107

BW-108



BW-109



BW-110

SIZE OF DOOR	BW-107	BW-108	BW-109	BW-110
2– 0 x 4– 0.....1⅛ thick	$4.25	$4.15	....	....
2– 0 x 4– 6.....1⅛ thick	4.80	4.70	....	....
2– 0 x 5– 0.....1⅛ thick	5.05	4.95	....	....
2– 0 x 5– 6.....1⅛ thick	5.30	5.20	....	....
2– 0 x 6– 0.....1⅛ thick	....	....	$5.35	$6.15
2– 6 x 6– 6.....1⅛ thick	....	....	6.45	7.40
2– 8 x 6– 8.....1⅛ thick	....	....	6.90	7.90
2–10 x 6–10.....1⅛ thick	....	....	7.65	8.75
3– 0 x 7– 0.....1⅛ thick	....	....	8.10	9.25

For 1⅜ inch closet doors, add to above prices 15% list.

DOOR EXTRAS

Note A—These extras are intended to enable the forming of a complete list which shall be subject to the "odd" discount except when ordered in stock quantities.

Note B—For sizes not listed and intermediate sizes use same list as next larger listed size.

Note C—All unlisted sizes when ordered in "Stock Quantities" apply stock discounts.

LARGER THAN LISTED SIZES

Rule 1—(a) Wider than listed sizes, use widest list specified of same height and add for each additional 4 inches or part thereof 10%.
(b) Longer than listed sizes, use longest list specified of same width and add for each additional 6 inches or part thereof 10%.
(c) Single doors made to represent pairs, add $3.50 List.

THICK DOORS

	PANEL DOORS	PART PANEL AND PART SASH	RIM SASH DOOR
Rule 2—(a) 2 or 2¼ inch doors (single or double thick) add to list of a 1¾ in. door same size	60%	65%	70%
(b) 2½ inch doors (single or double thick) add to list of a 1¾ in. door, same size	90%	95%	100%

WIDE STILES, RAILS OR MUNTS

	For 1⅜	For 1¾
Rule 3—(a) Stiles including top rails wider than standard layout, add for each additional 1 inch or part thereof	$ 0.70 List	$1.15 List
(b) Cross rails, (other than top, lock or bottom rail) wider than standard layout, add for each additional 1 inch or part thereof for each wide rail	.10 List	.15 List
(c) Lock or bottom rails wider than standard layout, add for each additional 1 inch or part thereof for each wide rail	.15 List	.25 List

STICKING

Rule 4—(a) C & B, B & C, ovolo, P. G. or square sticking not covered in lists, add to list of a similar O. G. door	20c List

ARRANGEMENT OF PANELS

Rule 5—(a) Doors BW-70 and BW-71 over 3-0 and not wider than 4-2 will be made 3 upright panels wide.
(b) Doors BW-70 and BW-71, over 4-2 and not wider than 5-6 will be made 4 upright panels wide.

DOORS EXTRAS

Arrangement of Panels (Continued)

(c) Doors BW-70 and 71 over 5-6 and not wider than 6-8, will be made 5 upright panels wide.
(d) Doors BW-70 and 71 over 6-8 and not wider than 8-0 will be made 6 upright panels wide.
(e) Cross panel doors up to and including 7-2 will be made 5 panels high.
(f) Cross panel doors over 7-2 and not higher than 8-6 will be made 6 panels high.
(g) Cross panel doors over 8-6 and not higher than 9-10 will be made 7 panels high.
(h) For a less number of panels (making wider panels) special price will be charged.
(i) For a greater number of panels than provided by regular lists, add for each additional panel, 30c list.

MOULDED PANELS

Rule 6—Straight mould for rectangular panels, add to the O. G. list as follows:

(a) Flush moulded 1 side, not over ¾x1⅛, per panel	$0.65 List
Flush moulded 2 sides, not over ¾x1⅛, per panel	1.25 List
Raised moulded 1 side, not over ¾x1¾, per panel	.90 List
Raised moulded 2 sides, not over ¾x1¾, per panel	1.75 List
(b) Preparing glass opening for flush or raised moulding add	.55 List

DOORS WITH LAMINATED FLAT PANELS

Face Veneers shall be carefully Matched

Rule 7—(a) Two panel doors, one wide and 2 high, use C & B Panel Door List.
(b) One panel door, use C & B Panel Door List.
(c) Two vertical panel door, use C & B Panel Door List.
(d) Two vertical and one cross panel use C & B Panel Door List.
(e) Three vertical panel door, use C & B Panel Door List.

MIRROR DOORS

Counter sunk and Mould for Mirror

Rule 8—(a) One panel doors made to receive mirror one side, add to List of similar Panel Door ..... $2.00 List
(b) Two panel doors made to receive mirror one side, add to list of similar Panel Door ..... 4.20 List
(c) Other panel doors made to receive mirror one side, add to list of similar Panel Door ..... 6.50 List
(d) Write for prices on mirror and specify whether plain or bevel is wanted.

SASH DOORS

Rule 9—Designs not listed, use 5X Panel C & B List and add for each rectangular light as follows (no glass stops); One-half inch between glass.

	1, 3-8-in.	1, 3-4-in.
(a) 20 united inches or less	$0.25	$0.30 List
(b) 21 to 40 united inches	.30	.40 List
(c) 41 to 60 united inches	.40	.50 List
(d) 61 to 80 united inches	.50	.65 List

(e) For each ½-inch extra width between glass add 20%.

BEAD STOPS FOR GLASS

Rule 10—(a) 20 united inches or less..... 20c List
(b) 21 to 40 united inches..... 30c Llst
(c) 41 to 60 united inches..... 40c List
(d) 51 to 80 united inches..... 50c List
(e) Over 80 united inches, figure at ¾c per united inch.

BEDDING GLASS IN PUTTY

Rule 11—Add extra per light as follows:
(a) 20 united inches or less..... 10c List
(b) 21 to 40 united inches..... 15c List
(c) 41 to 60 united inches..... 20c List
(d) 61 to 80 united inches..... 30c List
(e) Over 80 united inches figure at ½c list per united inch.

GLAZING

Rule 12—(a) If glazed with florentine or other obscure glass of equal value, add per square foot to D. S. glazed list..... 25c List

CAPS AND SILLS NAILED ON

Rule 13—(a) One member, plain moulded not over ¾x1⅜, add for each..... 40c List
(b) One member, plain moulded not over 1⅛x1¾, add for each..... 50c List
(c) Two member, Egg and Dart or Dentil Moulding, add for each..... 65c List
Segment and Circle head Sash and panel doors, price on application.

DUTCH DOORS

Rule 14—(a) Made with double width lock rail so as to permit of cutting through center, add to list of a similar door of same size..... $1.50 List
(b) Cut through lock rail and rabbeted..... 2.50 List

BANDING

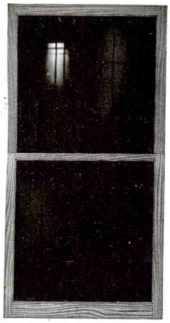
Rule 15—Banding sliding doors two sides, add to proper price for such doors for each lineal foot, measured around opening of each door..... 20c List

RABBETING

Rule 16—Rabbeting and beading folding doors made extra wide for rabbeting, add to proper price for such doors, per pair...$2.00 List

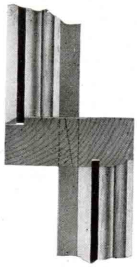
ASTRAGALS, LOOSE, NOT PUT ON

Rule 17—Single, for folding doors not over eight feet high:
(a) If doors are 1¾ inches thick or less.....$1.25 List
If doors are 2¼ inches thick..... 4.00 "
Double, for sliding doors not over eight feet high:
(b) If doors are 1¾ inches thick or less..... 1.50 "
If doors are 2¼ or 2½ inches thick or less..... 5.00 "
(c) Astragal joints on stiles add..... 2.50



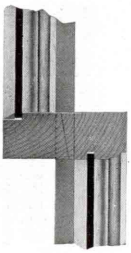
TWO-LIGHT CHECK RAIL WINDOWS

1⅜ Inches Thick



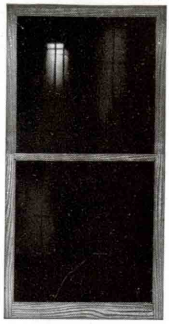
SIZE OF GLASS	LIST OPEN	LIST GLAZED S. S.	LIST GLAZED D. S.	SIZE OF OPENING	APPROX. WEIGHT OPEN	APPROX. WEIGHT GLD. S. S.	APPROX. WEIGHT GLD. D. S.
12 x 16..	$1.17	$2.35	....	1– 4 x 3– 2	5½	9	....
18..	1.21	2.40	....	3– 6	5½	10	....
20..	1.25	2.70	....	3–10	6	11	....
22..	1.30	2.85	....	4– 2	6	12	....
24..	1.34	3.10	....	4– 6	6½	13	....
26..	1.38	3.30	....	4–10	7	13	....
28..	1.42	3.50	....	5– 2	7	13	....
30..	1.46	3.80	....	5– 6	8	14	....
32..	1.58	4.00	....	5–10	8	15	....
14 x 16..	1.21	2.55	....	1– 6 x 3– 2	5½	10	....
18..	1.25	2.70	....	3– 6	6	11	....
20..	1.30	2.90	....	3–10	6½	12	....
22..	1.34	3.25	....	4– 2	7	12	....
24..	1.38	3.45	....	4– 6	8	13	....
26..	1.42	3.55	....	4–10	8	14	....
28..	1.46	4.00	....	5– 2	9	16	....
30..	1.50	4.20	....	5– 6	10	17	....
32..	1.63	4.45	....	5–10	10	18	....
16 x 16..	1.25	2.75	3.30	1– 8 x 3– 2	6	10	12
18..	1.30	3.00	3.55	3– 6	6½	12	13
20..	1.34	3.25	4.00	3–10	7	12	14
22..	1.38	3.55	4.40	4– 2	7	13	15
24..	1.42	3.70	4.60	4– 6	7½	14	16
26..	1.46	4.15	5.35	4–10	8	15	17
28..	1.50	4.35	5.65	5– 2	8	16	18
30..	1.55	4.60	5.95	5– 6	8½	17	19
32..	1.67	4.90	6.35	5–10	9	18	20
34..	1.71	5.15	6.75	6– 2	9½	20	22
36..	1.75	5.30	6.95	6– 6	10	21	23
18 x 16..	1.30	3.00	3.55	1–10 x 3– 2	6½	12	13
18..	1.34	3.30	4.10	3– 6	6½	13	14
20..	1.38	3.55	4.40	3–10	7	13	15
22..	1.42	4.00	5.15	4– 2	7½	14	16
24..	1.46	4.15	5.35	4– 6	8	16	18
26..	1.50	4.55	5.90	4–10	8	17	19
28..	1.55	4.80	6.25	5– 2	8½	18	20
30..	1.59	5.05	6.65	5– 6	9	19	21

For larger than listed sizes, see Rule 1, page 180.
For extras, see pages 180 to 183.
For 1¾ inches thick, see Rule 16, page 183.



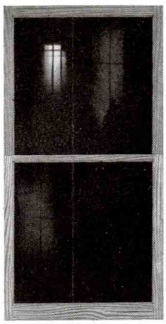
TWO-LIGHT CHECK RAIL WINDOWS

1⅜ Inches Thick



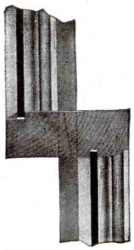
SIZE OF GLASS	LIST OPEN	LIST GLAZED S. S.	LIST GLAZED D. S.	SIZE OF OPENING	APPROX. WEIGHT OPEN	APPROX. WEIGHT GLD. S. S.	APPROX. WEIGHT GLD. D. S.
18 x 32	$1.71	$5.15	$6.75	1–10 x 5–10	9½	20	22
34	1.75	5.60	7.35	6– 2	10	21	24
36	1.80	5.95	7.90	6– 6	10	23	25
20 x 16	1.34	3.25	4.00	2– 0 x 3– 2	7	12	14
18	1.38	3.55	4.40	3– 6	7	13	15
20	1.42	4.00	5.15	3–10	7½	15	17
22	1.46	4.30	5.60	4– 2	8	16	18
24	1.50	4.55	5.90	4– 6	8	17	19
26	1.55	4.80	6.25	4–10	8½	19	21
28	1.59	5.05	6.65	5– 2	9	21	23
30	1.63	5.35	7.10	5– 6	9½	22	24
32	1.75	5.95	7.85	5–10	9½	23	25
34	1.80	6.00	7.90	6– 2	10	24	26
22 x 16	1.38	3.55	4.40	2– 2 x 3– 2	7	13	15
18	1.42	4.00	5.15	3– 6	7½	14	16
20	1.46	4.30	5.60	3–10	8	16	18
22	1.50	4.55	5.90	4– 2	8	18	20
24	1.55	4.80	6.25	4– 6	8½	19	21
26	1.59	5.05	6.65	4–10	9	20	22
28	1.63	5.35	7.10	5– 2	9½	21	23
30	1.67	5.85	7.80	5– 6	9½	22	24
32	1.80	6.35	8.50	5–10	10	24	26
34	1.84	6.60	8.70	6– 2	10½	25	27
36	1.89	7.10	9.50	6– 6	11	26	28
24 x 16	1.42	3.70	4.60	2– 4 x 3– 2	7½	14	16
18	1.46	4.15	5.35	3– 6	8	16	18
20	1.50	4.55	5.90	3–10	8	17	19
22	1.55	4.80	6.25	4– 2	8½	19	21
24	1.59	5.35	7.05	4– 6	9	20	22
26	1.63	5.40	7.10	4–10	9	21	23
28	1.67	5.85	7.80	5– 2	9½	23	25
30	1.71	6.30	8.40	5– 6	10	25	27
32	1.84	7.10	9.45	5–10	10½	26	28
34	1.89	7.15	9.50	6– 2	11	27	30
36	1.93	7.80	10.45	6– 6	11	28	32
26 x 16	1.46	4.15	5.35	2– 6 x 3– 2	8	15	17
18	1.50	4.55	5.90	3– 6	8	17	19
20	1.55	4.80	6.25	3–10	8½	19	21

For larger than listed sizes see rule 1, page 180.
For extras, see pages 180 to 183.
For 1¾ inches thick, see rule 16, page 183.



TWO-LIGHT CHECK RAIL WINDOWS

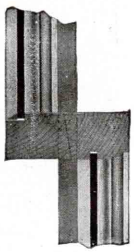
1⅜ Inches Thick



SIZE OF GLASS	LIST OPEN	LIST GLAZED S. S.	LIST GLAZED D. S.	SIZE OF OPENING	APPROX. WEIGHT OPEN	APPROX. WEIGHT GLD. S. S.	APPROX. WEIGHT GLD. D. S.
26 x 24..	$1.63	$5.35	$7.10	2– 6 x 4– 6	9	21	23
26..	1.67	5.85	7.80	4–10	9½	23	25
28..	1.71	6.45	8.60	5– 2	10	24	27
30..	1.75	7.00	9.40	5– 6	10½	26	29
32..	1.89	7.10	9.50	5–10	10½	27	30
34..	1.93	8.25	11.10	6– 2	11	29	32
36..	1.97	8.30	11.15	6– 6	11½	31	34
27½x24..	1.67	5.85	7.80	2– 7½x4– 6	9½	23	25
26..	1.71	6.45	8.60	4–10	10	24	27
28..	1.75	7.00	9.40	5– 2	10	25	28
30..	1.80	7.05	9.45	5– 6	10½	27	30
28 x 16..	1.50	4.35	5.65	2– 8 x 3– 2	8	16	18
18..	1.55	4.80	6.25	3– 6	8½	18	20
20..	1.59	5.05	6.65	3–10	9	21	23
24..	1.67	5.85	7.80	4– 6	9½	23	25
26..	1.71	6.40	8.55	4–10	10	24	27
28..	1.75	7.00	9.40	5– 2	10	25	28
30..	1.80	7.05	9.45	5– 6	10½	27	30
32..	1.93	8.25	11.10	5–10	11½	29	31
34..	1.97	8.30	11.15	6– 2	11½	31	33
36..	2.02	9.20	12.50	6– 6	12	32	35
30 x 16..	1.55	4.60	5.95	2–10 x 3– 2	8½	17	19
18..	1.59	5.05	6.65	3– 6	9	19	21
20..	1.63	5.35	7.10	3–10	9½	22	24
24..	1.71	6.30	8.40	4– 6	10	25	27
26..	1.75	7.00	9.40	4–10	10½	26	29
28..	1.80	7.05	9.45	5– 2	10½	27	30
30..	1.84	8.95	11.05	5– 6	11	29	32
32..	1.97	9.05	11.15	5–10	11½	31	34
34..	2.02	10.05	12.50	6– 2	12	33	36
36..	2.06	10.10	12.55	6– 6	12	35	38
38..	2.10	....	14.25	6–10	12½	....	39
40..	2.26	....	14.40	7– 2	13	....	40
32 x 16..	1.67	4.90	6.35	3– 0 x 3– 2	9	18	20
18..	1.71	5.15	6.75	3– 6	9½	20	22
20..	1.75	5.95	7.85	3–10	9½	23	25
24..	1.84	7.10	9.45	4– 6	10½	26	28
26..	1.89	7.15	9.50	4–10	10½	27	30

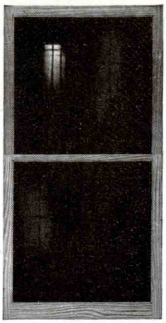
For larger than listed sizes see rule 1, page 180.
For extras, see page 180 to 183.
For 1¾ inches thick see rule 16 page 183.

BILT WELL MILL WORK



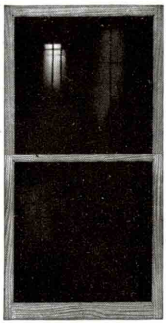
TWO-LIGHT CHECK RAIL WINDOWS

1⅜ Inches Thick



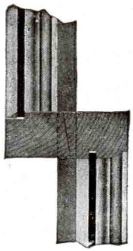
SIZE OF GLASS	LIST OPEN	LIST GLAZED S. S.	LIST GLAZED D. S.	SIZE OF OPENING	APPROX. WEIGHT OPEN	APPROX. WEIGHT GLD. S. S.	APPROX. WEIGHT GLD. D. S.
32 x 28	$1.93	$8.25	$11.10	3– 0 x 5– 2	11	29	31
30	1.97	9.05	11.15	5– 6	11½	31	34
32	2.02	....	12.50	5–10	12	....	35
34	2.06	....	12.55	6– 2	12	....	37
36	2.10	....	14.25	6– 6	12½	....	39
38	2.15	....	15.65	6–10	13	....	41
40	2.30	....	15.80	7– 2	13	....	42
34 x 16	1.71	5.15	6.75	3– 2 x 3– 2	9½	20	22
18	1.75	5.60	7.35	3– 6	10	21	24
20	1.80	5.95	7.90	3–10	10	24	26
24	1.89	7.15	9.50	4– 6	11	27	30
26	1.93	8.25	11.10	4–10	11	29	32
28	1.97	8.30	11.15	5– 2	11½	31	33
30	2.02	10.05	12.50	5– 6	12	33	36
32	2.06	....	12.55	5–10	12	....	37
34	2.10	....	14.25	6– 2	12½	....	38
36	2.15	....	15.65	6– 6	13	....	40
38	2.19	....	15.70	6–10	13	....	42
40	2.34	....	18.40	7– 2	13½	....	44
36 x 16	1.75	5.30	6.95	3– 4 x 3– 2	10	21	23
18	1.80	5.95	7.90	3– 6	10	23	25
20	1.84	6.60	8.70	3–10	10½	25	27
22	1.89	7.10	9.50	4– 2	11	26	28
24	1.93	7.80	10.45	4– 6	11	28	32
26	1.97	8.30	11.15	4–10	11½	31	34
28	2.02	9.20	12.50	5– 2	12	32	35
30	2.06	10.10	12.55	5– 6	12	35	38
32	2.10	....	14.25	5–10	12½	....	39
34	2.15	....	15.65	6– 2	13	....	40
36	2.19	....	15.70	6– 6	13	....	41
38	2.24	....	18.35	6–10	13½	....	43
40	2.39	....	18.45	7– 2	14	....	46
38 x 24	1.97	....	11.15	3– 6 x 4– 6	11½	....	30
26	2.02	....	12.50	4–10	12	....	35
28	2.06	....	12.55	5– 2	12	....	36
30	2.10	....	14.25	5– 6	12½	....	39
32	2.15	....	15.65	5–10	13	....	41
34	2.19	....	15.70	6– 2	13	....	42

For larger than listed sizes see Rule 1, page 180.
For extras, see page 180 to 183.
For 1¾ inches thick see Rule 16, page 183.



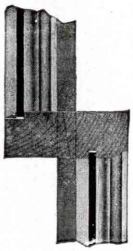
TWO-LIGHT CHECK RAIL WINDOWS

1⅜ Inches Thick



SIZE OF GLASS	LIST OPEN	LIST GLAZED S. S.	LIST GLAZED D. S.	SIZE OF OPENING	APPROX. WEIGHT OPEN	APPROX. WEIGHT GLD. S. S.	APPROX. WEIGHT GLD. D. S.
40 x 26	$2.16		$12.60	3– 8 x 4–10	12		36
28	2.20		14.35	5– 2	12½		37
30	2.26		14.40	5– 6	13		40
32	2.30		15.80	5–10	13		42
34	2.34		18.40	6– 2	13½		44
36	2.39		18.45	6– 6	14		46
38	2.43		18.50	6–10	14		48
40	2.48		18.55	7– 2	14½		49
44 x 20	2.11		11.30	4– 0 x 3–10	11½		32
22	2.16		12.60	4– 2	12		34
24	2.20		12.65	4– 6	12½		36
26	2.26		14.40	4–10	13		39
28	2.30		15.80	5– 2	13		41
30	2.34		18.40	5– 6	13½		43
32	2.39		18.45	5–10	13½		46
34	2.43		18.50	6– 2	14		47
36	2.48		18.55	6– 6	14½		50
38	2.53		22.90	6–10	15		52
40	2.57		22.95	7– 2	15½		53
48 x 20	2.20		11.35	4– 4 x 3–10	12½		36
22	2.26		12.70	4– 2	13		38
24	2.30		15.80	4– 6	13½		40
26	2.34		15.85	4–10	14		42
28	2.39		18.45	5– 2	14		44
30	2.43		18.50	5– 6	14½		46
32	2.48		18.55	5–10	14½		48
34	2.53		22.90	6– 2	15		51
36	2.57		22.95	6– 6	15½		53
38	2.62		24.25	6–10	16		55
40	2.66		24.30	7– 2	16½		58

For larger than listed sizes see Rule 1, page 180.
For extras, see page 180 to 183.
For 1¾ inches thick see Rule 16, page 183.

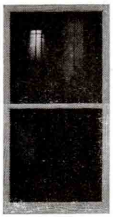


FOUR-LIGHT CHECK RAIL WINDOWS

1⅜ Inches Thick

SIZE OF GLASS	LIST OPEN	LIST GLAZED S. S.	LIST GLAZED D. S.	SIZE OF OPENING	APPROX. WEIGHT OPEN	APPROX. WEIGHT GLD. S. S.	APPROX. WEIGHT GLD. D. S.
10 x 16	$1.58	$3.55		2– 1 x 3– 2	5½	13	
18	1.63	3.75		3– 6	6	14	
20	1.69	4.00		3–10	6	16	
22	1.74	4.25		4– 2	7	17	
24	1.80	4.55		4– 6	8	18	
26	1.85	4.90		4–10	8	19	
28	1.91	5.20		5– 2	9	20	
12 x 16	1.66	3.85		2– 5 x 3– 2	6	15	
18	1.72	4.25		3– 6	7	17	
20	1.77	4.50		3–10	7	18	
22	1.83	4.85		4– 2	8	19	
24	1.88	5.30		4– 6	8	20	
26	1.94	5.60		4–10	9	21	
28	1.99	6.00		5– 2	9	22	
30	2.05	6.65		5– 6	10	23	
32	2.21	7.00		5–10	11	25	
34	2.27	7.30		6– 2	12	26	
36	2.32	7.60		6– 6	12	27	
13¼x24	1.96	5.95		2– 7½x4– 6	9	21	
26	2.02	6.20		4–10	10	23	
28	2.08	7.15		5– 2	10½	24	
14 x 18	1.80	4.60		2– 9 x 3– 6	8½	18	
20	1.85	4.95		3–10	9	20	
22	1.91	5.60		4– 2	9½	22	
24	1.96	5.95		4– 6	10	23	
26	2.02	6.20		4–10	10½	24	
28	2.08	7.15		5– 2	11	25	
30	2.13	7.45		5– 6	12	27	
32	2.30	7.90	10.50	5–10	12	29	32
34	2.35	8.35	11.05	6– 2	12½	31	34
36	2.42	8.80	11.75	6– 6	13	32	35
15 x 24	2.01	6.40	8.25	2–11 x 4– 6	10½	24	27
26	2.06	7.40	9.80	4–10	11	25	29
28	2.12	7.75	10.35	5– 2	11½	27	30
30	2.17	8.15	10.90	5– 6	12	29	32
32	2.34	8.75	11.65	5–10	12	31	34
34	2.39	9.25	12.40	6– 2	12½	33	36
36	2.46	9.50	12.75	6– 6	13	35	38

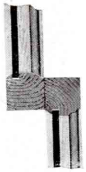
For larger than listed sizes, see Rule 1, page 180.
For Extras, see pages 180 to 183.



TWO-LIGHT PLAIN RAIL WINDOWS

1⅛ INCHES THICK

Not Ploughed or Bored

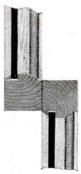


SIZE OF GLASS	LIST OPEN	LIST GLAZED, S. S.	SIZE OF OPENING	WEIGHT OPEN	WEIGHT GLAZED, S.S.
24 x 20	$1.32	$4.40	2– 4 x 3–10	7	15
24	1.39	5.15	4– 6	8	18
26	1.42	5.20	4–10	8	19
28	1.46	5.70	5– 2	9	21
27 x 24	1.46	5.70	2– 7 x 4– 6	9	21
26	1.49	6.25	4–10	9	22
28	1.53	6.80	5– 2	9½	23

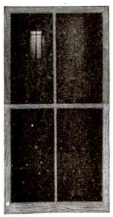
FOUR-LIGHT PLAIN RAIL WINDOWS

1⅛ INCHES THICK

Not Ploughed or Bored



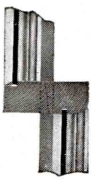
SIZE OF GLASS	LIST OPEN	LIST GLAZED, S. S.	SIZE OF OPENING	WEIGHT OPEN	WEIGHT GLAZED, S.S.
12 x 20	$1.55	$4.30	2– 4 x 3–10	6	16
24	1.64	5.10	4– 6	7	18
26	1.69	5.40	4–10	8	19
28	1.73	5.75	5– 2	8	20
14 x 26	1.76	6.00	2– 8 x 4–10	9	22
28	1.80	6.90	5– 2	10	23



FOUR-LIGHT CHECK RAIL WINDOWS

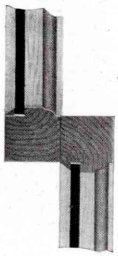
1⅛ INCHES THICK

Ploughed and Bored



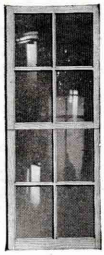
SIZE OF GLASS	LIST OPEN	LIST GLAZED, S. S.	SIZE OF OPENING	WEIGHT OPEN	WEIGHT GLAZED, S.S.
12 x 20	$1.59	$4.35	2– 4 x 3–10	6	16
24	1.68	5.10	4– 6	7	18
26	1.73	5.45	4–10	8	19
28	1.77	5.80	5– 2	8	20

For larger than listed sizes see rule 1 page 180.
For sash extras see pages 180 to 183.



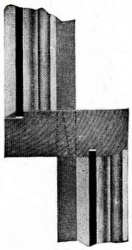
EIGHT-LIGHT PLAIN RAIL WINDOWS

1⅛ Inches Thick



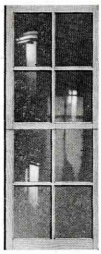
SIZE OF GLASS	LIST OPEN	LIST GLAZED, S.S.	SIZE OF OPENING	WEIGHT OPEN	WEIGHT GLAZED, S.S.
8 x 10	$1.48	$3.30	1– 8½x3–10	5	10
12	1.57	3.70	4– 6	5	12
9 x 12	1.61	4.00	1–10½x4– 6	6	14
14	1.70	4.45	5– 2	7	17
10 x 12	1.65	4.30	2– 0½x4– 6	8	15
14	1.74	4.80	5– 2	8	18
16	1.92	5.70	5–10	9	20
12 x 14	1.81	5.60	2– 4½x5– 2	9	19
16	2.00	6.25	5–10	11	22
18	2.09	6.95	6– 6	12	25

For larger than listed sizes, see Rule 1, page 180.
For Sash Extras, see pages 180 to 184.



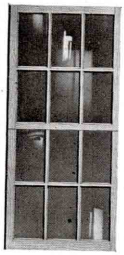
EIGHT-LIGHT CHECK RAIL WINDOWS

1⅜ Inches Thick



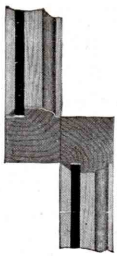
SIZE OF GLASS	LIST OPEN	LIST GLAZED, S. S.	SIZE OF OPENING	WEIGHT OPEN	WEIGHT GLAZED, S.S.
8 x 10	$1.71	$3.55	1– 9 x 3–10	7	13
12	1.82	4.00	4– 6	7½	14
9 x 12	1.87	4.25	1–11 x 4– 6	8	17
14	1.98	4.75	5– 2	9	18
10 x 12	1.92	4.55	2– 1 x 4– 6	9	18
14	2.02	5.05	5– 2	10	19
15	2.08	5.30	5– 6	10½	21
16	2.24	6.10	5–10	11	22
12 x 14	2.12	5.95	2– 5 x 5– 2	11	23
16	2.34	6.65	5–10	12	24
18	2.46	7.35	6– 6	13	27
20	2.70	8.05	7– 2	14	30
14 x 16	2.44	7.50	2– 9 x 5–10	13	28
18	2.55	8.05	6– 6	14	31
20	2.79	8.90	7– 2	15	35

For larger than listed sizes, see Rule 1, page 180.
For Sash Extras, see pages 180 to 183.

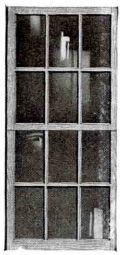


TWELVE-LIGHT PLAIN RAIL WINDOWS

1⅛ Inches Thick

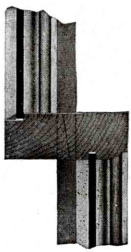


SIZE OF GLASS	LIST OPEN	LIST GLAZED, S. S.	SIZE OF OPENING	WEIGHT OPEN	WEIGHT GLAZED, S.S.
7 x 9	$1.61	$3.85	2– 1 x 3– 6	6	15
8 x 10	1.71	4.45	2– 4 x 3–10	7	17
12	1.80	5.00	4– 6	8	18
14	1.89	5.60	5– 2	9	19
9 x 12	1.86	5.40	2– 7 x 4– 6	9	20
13	1.90	5.70	4–10	9	21
14	1.95	6.05	5– 2	9	22
15	1.99	6.40	5– 6	9	23
10 x 12	1.91	5.85	2–10 x 4– 6	9	21
14	2.00	6.55	5– 2	9	23
15	2.05	6.90	5– 6	9½	25
16	2.19	7.90	5–10	10	26
18	2.29	8.40	6– 6	10	29
12 x 14	2.22	7.90	3– 4 x 5– 2	10	25
16	2.31	8.70	5–10	10	28
18	2.40	9.70	6– 6	10	31

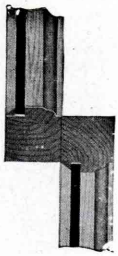


TWELVE-LIGHT CHECK RAIL WINDOWS

1⅜ Inches Thick

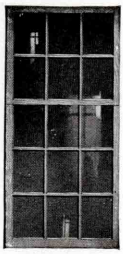


SIZE OF GLASS	LIST OPEN	LIST GLAZED, S. S.	SIZE OF OPENING	WEIGHT OPEN	WEIGHT GLAZED, S.S.
8 x 10	$2.02	$4.80	2– 4½x3–10	8	19
12	2.13	5.40	4– 6	9	20
9 x 12	2.21	5.80	2– 7½x4– 6	10	22
13	2.26	6.10	4–10	10½	23
14	2.32	6.45	5– 2	11	24
10 x 12	2.28	6.25	2–10½x4– 6	11	23
14	2.39	6.95	5– 2	12	26
15	2.45	7.30	5– 6	12	27
16	2.64	8.40	5–10	13	29
18	2.75	8.90	6– 6	13	32
12 x 14	2.67	8.45	3– 4½x5– 2	14	32
16	2.79	9.25	5–10	14	36
18	2.91	10.25	6– 6	15	38
20	3.17	11.20	7– 2	15	40

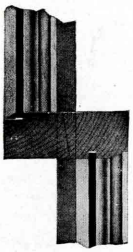


FIFTEEN-LIGHT PLAIN RAIL WINDOWS

1⅛ Inches Thick. Not Ploughed and Bored

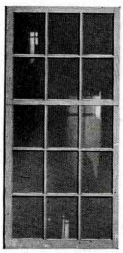


SIZE OF GLASS	LIST OPEN	LIST GLAZED, S. S.	SIZE OF OPENING	WEIGHT OPEN	WEIGHT GLAZED, S.S.
7 x 9	$1.90	$5.15	2– 1½x4– 3⅞	6	19
8 x 10	2.02	5.90	2– 4½x4– 8⅞	8	20
12	2.24	6.70	5– 6⅞	9	24
14	2.48	7.50	6– 4⅞	9	25
9 x 12	2.30	7.20	2– 7½x5– 6⅞	10	26
13	2.36	7.55	5–11⅞	10	27
14	2.53	8.10	6– 4⅞	10	28
15	2.60	8.50	6– 9⅞	10	30
16	2.66	8.90	7– 2⅞	11	32
10 x 12	2.36	7.70	2–10½x5– 6⅞	10	25
14	2.60	8.70	6– 4⅞	11	29
15	2.66	9.10	6– 9⅞	11	30
16	2.73	10.15	7– 2⅞	11	32
12 x 14	2.73	10.15	3– 4½x6– 4⅞	11	31
16	2.85	11.10	7– 2⅞	12	34



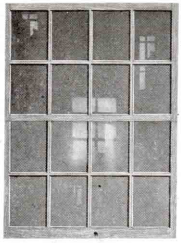
FIFTEEN-LIGHT CHECK RAIL WINDOWS

1⅜ Inches Thick



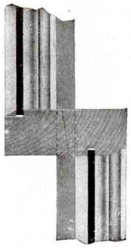
SIZE OF GLASS	LIST OPEN	LIST GLAZED, S. S.	SIZE OF OPENING	WEIGHT OPEN	WEIGHT GLAZED, S.S.
8 x 10	$2.32	$6.15	2– 4½x4– 8⅞	9	22
12	2.58	7.00	5– 6⅞	10	25
14	2.86	7.85	6– 4⅞	12	27
9 x 12	2.67	7.50	2– 7½x5– 6⅞	11	26
13	2.73	7.90	5–11⅞	12	28
14	2.94	8.45	6– 4⅞	13	30
16	3.09	9.25	7– 2⅞	14	32
10 x 12	2.74	8.05	2–10½x5– 6⅞	12	28
14	3.03	9.10	6– 4⅞	13	32
15	3.10	9.50	6– 9⅞	13	33
16	3.17	10.50	7– 2⅞	14	34
18	3.32	11.15	8– 0⅞	15	36
12 x 14	3.19	10.55	3– 4½x6– 4⅞	14	32
16	3.34	11.55	7– 2⅞	14	36
18	3.49	12.80	8– 0⅞	17	40

Unless otherwise ordered, 15-light window will be made with 9 lights in bottom sash.

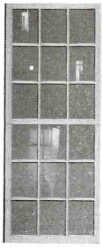


SIXTEEN-LIGHT CHECK RAIL WINDOWS

1⅜ Inches Thick

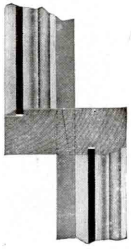


SIZE OF GLASS	LIST OPEN	LIST GLAZED, S. S.	SIZE OF OPENING	WEIGHT OPEN	WEIGHT GLAZED S. S.
8 x 10	$2.61	$6.80	3– 0¾ x 3–10	10	24
12	2.74	7.60	4– 6	11	26
14	2.87	8.35	5– 2	13	29
9 x 12	2.85	8.15	3– 4¾ x 4– 6	12	26
13	2.91	8.55	4–10	13	30
14	2.97	9.00	5– 2	14	32
16	3.10	9.85	5–10	15	34
10 x 12	3.08	8.85	3– 8¾ x 4– 6	13	30
14	3.21	9.80	5– 2	14	35
15	3.28	10.25	5– 6	15	38
16	3.34	11.30	5–10	16	39
12 x 14	3.43	11.40	4– 4¾ x 5– 2	15	37
16	3.56	12.45	5–10	16	39
18	3.70	13.80	6– 6	19	43

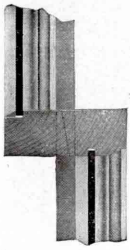


EIGHTEEN-LIGHT CHECK RAIL WINDOWS

1⅜ Inches Thick

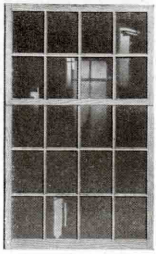


SIZE OF GLASS	LIST OPEN	LIST GLAZED, S. S.	SIZE OF OPENING	WEIGHT OPEN	WEIGHT GLAZED,S.S.
8 x 10	$2.66	$7.60	2– 4½x5– 7⅛	10	25
12	2.96	8.60	6– 7⅛	13	28
14	3.29	9.60	7– 7⅛	15	36
9 x 12	3.06	9.20	2– 7½x6– 7⅛	14	32
13	3.14	9.65	7– 1⅛	14	33
14	3.38	10.30	7– 7⅛	15	35
16	3.55	11.30	8– 7⅛	17	40
10 x 12	3.14	9.85	2–10½x6– 7⅛	14	33
14	3.47	11.05	7– 7⅛	17	40
15	3.55	11.55	8– 1⅛	18	43
16	3.64	12.80	8– 7⅛	19	46
18	3.82	13.55	9– 7⅛	20	48
12 x 14	3.64	12.80	3– 4½x7 –7⅛	16	40
16	3.82	14.00	8– 7⅛	20	46
18	4.00	15.55	9– 7⅛	22	48

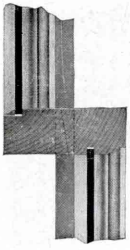


TWENTY-LIGHT CHECK RAIL WINDOWS

1⅜ Inches Thick



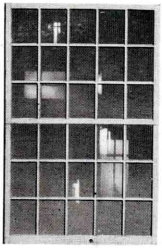
SIZE OF GLASS	LIST OPEN	LIST GLAZED, S. S.	SIZE OF OPENING	WEIGHT OPEN	WEIGHT GLAZED, S.S.
6 x 8	$2.66	$6.70	2– 4¾x3–10⅞	8	19
7 x 9	2.84	7.65	2– 8¾x4– 3⅞	10	22
8 x 10	3.17	8.80	3– 0¾x4– 8⅞	12	26
12	3.29	9.70	5– 6⅞	13	32
14	3.65	10.85	6– 4⅞	14	34
9 x 12	3.43	10.40	3– 4¾x5– 6⅞	14	30
14	3.76	11.65	6– 4⅞	15	32
10 x 12	3.71	11.30	3– 8¾x5– 6⅞	18	36
14	3.87	12.45	6– 4⅞	20	40
16	4.05	14.40	7– 2⅞	21	45
18	4.21	15.20	8– 0⅞	22	48
12 x 14	4.10	14.45	4– 4¾x6– 4⅞	22	45
16	4.27	15.75	7– 2⅞	22	50
18	4.43	17.40	8– 0⅞	23	52



TWENTY-FOUR-LIGHT CHECK RAIL WINDOWS

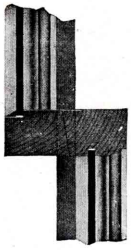
1⅜ Inches Thick

SIZE OF GLASS	LIST OPEN	LIST GLAZED, S. S.	SIZE OF OPENING	WEIGHT OPEN	WEIGHT GLAZED, S.S.
6 x 8	$3.07	$8.15	2– 4¾x4– 7⅛	10	22
7 x 9	3.27	9.25	2– 8¾x5– 1⅛	12	26
8 x 10	3.64	10.60	3– 0¾x5– 7⅛	13	32
12	3.83	11.75	6– 7⅛	15	35
14	4.21	13.10	7– 7⅛	18	42
9 x 12	3.94	12.55	3– 4¾x6– 7⅛	16	37
14	4.33	14.05	7– 7⅛	20	45
10 x 12	4.25	13.60	3– 8¾x6– 7⅛	20	40
14	4.44	14.95	7– 7⅛	22	47
16	4.65	17.30	8– 7⅛	25	54
18	4.85	18.25	9– 7⅛	27	60
12 x 14	4.69	17.30	4– 4¾x7– 7⅛	25	54
16	4.88	18.90	8– 7⅛	26	58
18	5.08	20.90	9– 7⅛	28	64

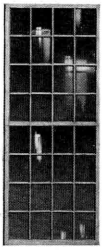


THIRTY-LIGHT CHECK RAIL WINDOWS

1⅜ Inches Thick

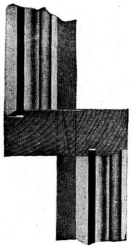


SIZE OF GLASS	LIST OPEN	LIST GLAZED, S. S.	SIZE OF OPENING	WEIGHT OPEN	WEIGHT GLAZED,S.S.
6 x 8	$3.68	$10.30	2–11 x 4– 7⅛	11	23
7 x 9	4.11	11.85	3– 4 x 5– 1⅛	13	30
8 x 10	4.57	13.55	3– 9 x 5– 7⅛	14	35
12	4.79	14.95	6– 7⅛	16	37
14	5.01	16.40	7– 7⅛	18	42
9 x 12	4.93	15.95	4– 2 x 6– 7⅛	18	40
14	5.15	17.55	7– 7⅛	20	45
10 x 12	5.08	17.05	4– 7 x 6– 7⅛	20	45
14	5.30	18.80	7– 7⅛	22	50
16	5.52	21.60	8– 7⅛	24	55
18	5.74	22.80	9– 7⅛	28	65
12 x 14	5.60	21.70	5– 5 x 7– 7⅛	25	57
16	5.82	23.65	8– 7⅛	27	65
18	6.04	26.10	9– 7⅛	30	72

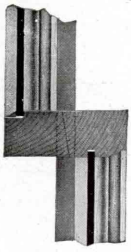


THIRTY-TWO-LIGHT CHECK RAIL WINDOWS

1⅜ Inches Thick

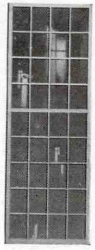


SIZE OF GLASS	LIST OPEN	LIST GLAZED, S. S.	SIZE OF OPENING	WEIGHT OPEN	WEIGHT GLAZED,S.S.
6 x 8	$4.07	$11.40	2– 4¾x 5–11⅝	12	26
7 x 9	4.33	12.85	2– 8¾x 6– 7⅝	14	34
8 x 10	4.80	14.65	3– 0¾x 7– 3⅝	17	40
12	5.06	16.20	8– 7⅝	22	49
14	5.32	17.75	9–11⅝	24	58
9 x 12	5.19	17.20	3– 4¾x 8– 7⅝	23	52
14	5.46	19.00	9–11⅝	26	60
10 x 12	5.32	18.35	3– 8¾x 8– 7⅝	25	54
14	5.59	20.25	9–11⅝	28	65
16	5.86	23.30	11– 3⅝	30	74
18	6.13	24.60	12– 7⅝	32	84
12 x 14	5.86	23.30	4– 4¾x 9–11⅝	30	72
16	6.13	25.40	11– 3⅝	32	80
18	6.39	28.10	12– 7⅝	34	86

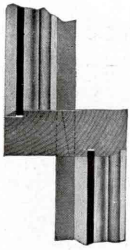


THIRTY-SIX-LIGHT CHECK RAIL WINDOWS

1⅜ Inches Thick



SIZE OF GLASS	LIST OPEN	LIST GLAZED, S. S.	SIZE OF OPENING	WEIGHT OPEN	WEIGHT GLAZED,S.S.
6 x 8	$4.71	$13.25	2–4¾ x 6–7⅞	14	28
7 x 9	4.99	14.90	2–8¾ x 7–4⅞	16	36
8 x 10	5.29	16.70	3–0¾ x 8–1⅞	20	42
12	5.59	18.45	9–7⅞	26	52
14	5.89	20.20	11–1⅞	30	62
9 x 12	5.73	19.60	3–4¾ x 9–7⅞	28	56
14	6.03	21.55	11–1⅞	32	64
10 x 12	5.86	20.85	3–8¾ x 9–7⅞	30	58
14	6.16	23.00	11–1⅞	34	70
16	6.47	26.45	12–7⅞	36	78
18	6.77	27.90	14–1⅞	38	88
12 x 14	6.45	26.40	4–4¾ x11–1⅞	36	76
16	6.74	28.75	12–7⅞	38	84
18	7.04	31.80	14–1⅞	40	92

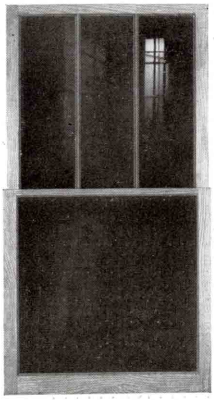


FORTY-LIGHT CHECK RAIL WINDOWS

1⅜ Inches Thick

SIZE OF GLASS	LIST OPEN	LIST GLAZED, S. S.	SIZE OF OPENING	WEIGHT OPEN	WEIGHT. GLAZED,S.S
6 x 8	$4.88	$14.75	2–11x5–11⅝	14	28
7 x 9	5.19	16.55	3– 4x6– 7⅝	16	36
8 x 10	5.74	18.75	3– 9x7– 3⅝	20	42
12	6.04	20.65	8– 7⅝	36	52
14	6.34	22.60	9–11⅝	30	62
9 x 12	6.20	21.95	4– 2x8– 7⅝	28	56
14	6.50	24.15	9–11⅝	32	64
10 x 12	6.37	23.40	4– 7x8– 7⅝	30	58
14	6.67	25.75	9–11⅝	34	70
16	6.95	29.50	11– 3⅝	36	78
18	7.07	30.95	12– 7⅝	38	88
12 x 14	7.00	29.55	5– 5x9–11⅝	36	76
16	7.29	32.15	11– 3⅝	38	84
18	7.58	35.45	12– 7⅝	40	92

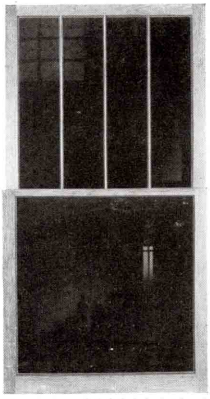
TWO-LIGHT DIVIDED TOP WINDOWS



BW-125

Addition to List

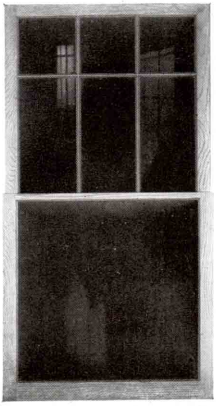
1⅜ Open	0.55
1⅜ Glazed	.85
1¾ Open	.65
1¾ Glazed	.95



BW-126

Addition to List

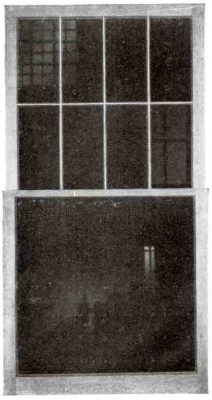
1⅜ Open	0.75
1⅜ Glazed	1.15
1¾ Open	.90
1¾ Glazed	1.30



BW-127

Addition to List

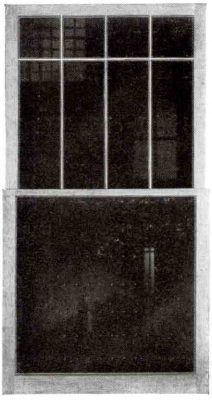
1⅜ Open	0.75
1⅜ Glazed	1.35
1¾ Open	.90
1¾ Glazed	1.50



BW-128

Addition to List

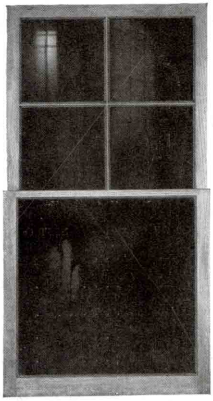
1⅜ Open	0.95
1⅜ Glazed	1.75
1¾ Open	1.20
1¾ Glazed	2.00



BW-129

Addition to List

1⅜ Open	1.00
1⅜ Glazed	1.80
1¾ Open	1.20
1¾ Glazed	2.00

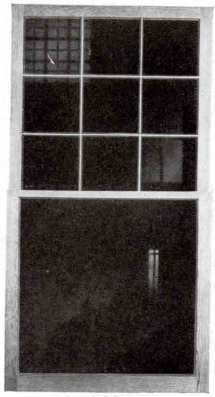


BW-130

Addition to List

1⅜ Open	0.50
1⅜ Glazed	.90
1¾ Open	.60
1¾ Glazed	1.00

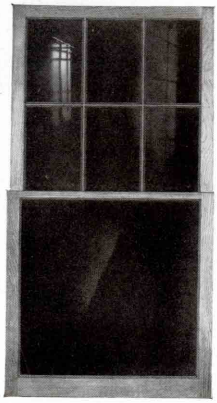
TWO-LIGHT DIVIDED TOP WINDOWS



BW-131

Addition to List

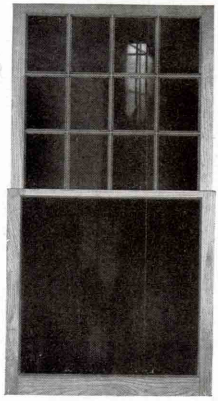
1⅜ Open	1.10
1⅜ Glazed	2.00
1¾ Open	1.35
1¾ Glazed	2.25



BW- 132

Addition to List

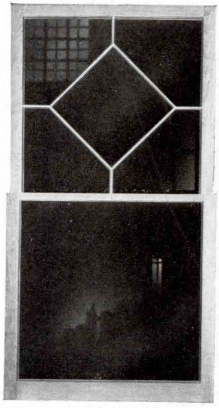
1⅜ Open	0.75
1⅜ Glazed	1.35
1¾ Open	.90
1¾ Glazed	1.50



BW-133

Addition to List

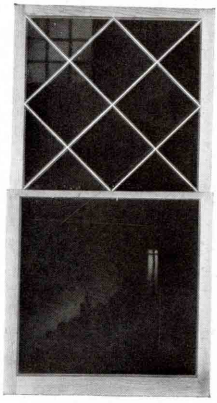
1⅜ Open	1.45
1⅜ Glazed	2.65
1¾ Open	1.80
1¾ Glazed	3.00



BW-134

Addition to List

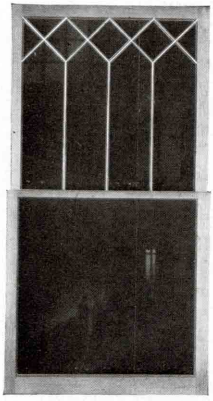
1⅜ Open	2.00
1⅜ Glazed	2.70
1¾ Open	2.50
1¾ Glazed	3.20



BW-135

Addition to List

1⅜ Open	3.00
1⅜ Glazed	4.20
1¾ Open	3.60
1¾ Glazed	4.80

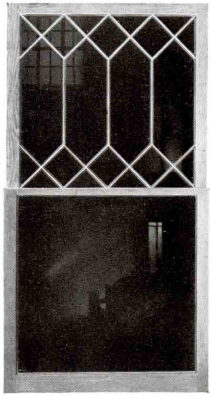


BW-136

Addition to List

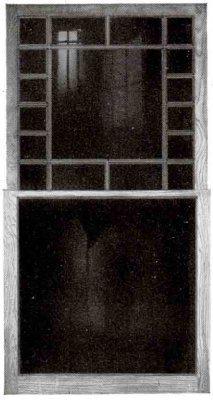
1⅜ Open	3.60
1⅜ Glazed	4.90
1¾ Open	4.30
1¾ Glazed	5.60

TWO-LIGHT DIVIDED TOP WINDOWS



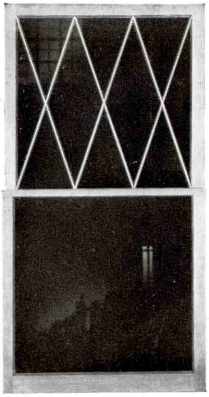
BW-137

Addition to List	
1⅜ Open	6.10
1⅜ Glazed	8.30
1¾ Open	7.40
1¾ Glazed	9.60



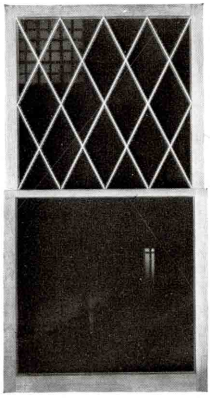
BW-138

Addition to List	
1⅜ Open	1.80
1⅜ Glazed	3.30
1¾ Open	2.25
1¾ Glazed	3.75



BW-139

Addition to List	
1⅜ Open	2.50
1⅜ Glazed	3.50
1¾ Open	3.00
1¾ Glazed	4.00



BW-140

Addition to List	
1⅜ Open	5.50
1⅜ Glazed	7.70
1¾ Open	6.60
1¾ Glazed	8.80

LIST PRICES ON BUNGALOW AND QUEEN ANNE WINDOWS AND SASH

To arrive at list prices for windows or sash, divided as shown on pages 158 to 160 and page 166, add to list of a similar 2-light window or 1-light sash, as follows:

DESIGN	1 3/8 OPEN	1 3/8 GLAZED	1 3/4 OPEN	1 3/4 GLAZED
BW-125	$0.55	$0.85	$0.65	$0.95
BW-126	.75	1.15	.90	1.30
BW-127	.75	1.35	.90	1.50
BW-128	.95	1.75	1.20	2.00
BW-129	1.00	1.80	1.20	2.00
BW-130	.50	.90	.60	1.00
BW-131	1.10	2.00	1.35	2.25
BW-132	.75	1.35	.90	1.50
BW-133	1.45	2.65	1.80	3.00
BW-134	2.00	2.70	2.50	3.20
BW-135	3.00	4.20	3.60	4.80
BW-136	3.60	4.90	4.30	5.60
BW-137	6.10	8.30	7.40	9.60
BW-138	1.80	3.30	2.25	3.75
BW-139	2.50	3.50	3.00	4.00
BW-140	5.50	7.70	6.60	8.80
BW-152	1.80	3.30	2.25	3.75
BW-153	1.45	2.65	1.80	3.00
BW-154	1.30	2.40	1.65	2.75
BW-155	3.15	4.85	3.90	5.60
BW-156	1.10	2.00	1.35	2.25
BW-157	1.10	1.70	1.30	1.90
BW-158	6.90	9.40	8.30	10.80
BW-159	6.25	8.75	7.50	10.00
BW-160	11.70	15.90	14.20	18.40

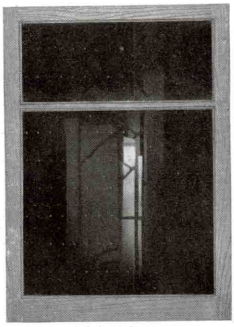
For sizes requiring greater number of lights than shown in above designs, also for other cut up sash, see Rule 4, Page 181.

COTTAGE FRONT SASH

BW-147

Two-Light Cottage Window

1⅜ Inches Thick



BW-148

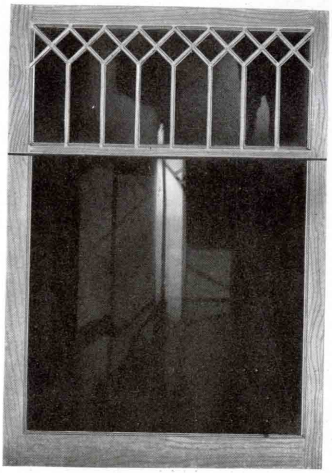
Two-Light Cottage Sash

1⅜ Inches Thick

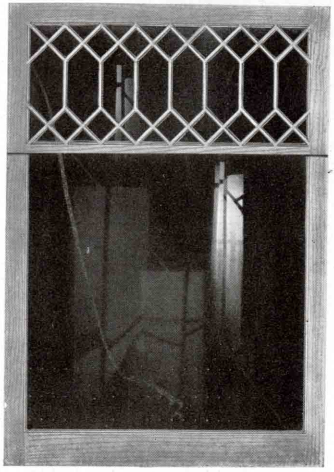
SIZE OF GLASS		WINDOW 2LT. 1⅜-IN. CHECK		SASH 2LT. 1⅜-IN.		
BOTTOM LIGHT	TOP LIGHT	LIST OPEN	LIST GLD. D. S.	LIST OPEN	LIST GLD. D. S.	SIZE OF OPENING
36 x 36	36 x 16	$2.13	$13.50	$1.98	$13.35	3– 4 x 4–10
36 x 36	36 x 20	2.17	14.45	2.02	14.30	5– 2
40 x 36	40 x 16	2.32	15.65	2.05	15.40	3– 8 x 4–10
40 x 40	40 x 16	2.37	15.70	2.09	15.45	5– 2
40 x 44	40 x 16	2.42	18.10	2.15	17.85	5– 6
40 x 48	40 x 16	2.46	18.80	2.19	18.55	5–10
40 x 50	40 x 18	2.51	19.15	2.23	18.90	6– 2
40 x 36	40 x 20	2.37	16.45	2.09	16.20	5– 2
40 x 40	40 x 20	2.42	16.50	2.15	16.25	5– 6
40 x 44	40 x 20	2.46	18.90	2.19	18.65	5–10
42 x 40	42 x 16	2.42	18.30	2.13	18.00	3–10 x 5– 2
42 x 44	42 x 16	2.46	20.95	2.18	20.70	5– 6
42 x 48	42 x 16	2.51	21.00	2.22	20.75	5–10
42 x 48	42 x 20	2.55	22.05	2.27	21.80	6– 2
44 x 40	44 x 16	2.46	18.65	2.17	18.40	4– 0 x 5– 2
44 x 44	44 x 16	2.51	21.35	2.21	21.05	5– 6
44 x 46	44 x 18	2.55	22.05	2.26	21.80	5–10
44 x 50	44 x 18	2.60	26.90	2.30	26.60	6– 2
44 x 40	44 x 20	2.51	19.95	2.21	19.65	5– 6
44 x 44	44 x 20	2.55	22.60	2.26	22.35	5–10
48 x 40	48 x 16	2.55	20.50	2.23	20.15	4– 4 x 5– 2
48 x 42	48 x 18	2.60	23.05	2.28	22.75	5– 6
48 x 46	48 x 18	2.64	27.90	2.32	27.60	5–10
48 x 50	48 x 18	2.70	30.75	2.37	30.45	6– 2

For larger than listed sizes, see Rule 1, page 180.
For Sash Extras, see pages 180 to 183.
For 1¾ in. thick, see Rule 16, page 183.

FRONT WINDOWS



BW-149



BW-150

Can be furnished either check rail windows or single sash.

For list prices on above designs, for such sizes, having same number of lights as above, add to list of BW-147 window or BW-148 sash, as follows.

DESIGN	1⅜ OPEN	1⅜ GLAZED	1¾ OPEN	1¾ GLAZED
BW-149	$6.90	$9.40	$8.30	$10.80
BW-150	11.70	15.90	14.20	18.40

ONE-LIGHT FRONT SASH

BW-151

SIZE OF GLASS	LIST OPEN	LIST GLAZED, D. S.	SIZE OF OPENING
40x40	$1.76	$11.40	3–8x3–10
44	1.80	13.80	4– 2
48	1.85	14.45	4– 6
52	1.90	14.75	4–10
56	1.95	21.25	5– 2
60	1.99	21.30	5– 6
44x40	1.83	13.80	4–0x3–10
44	1.87	16.45	4– 2
48	1.91	21.30	4– 6
52	1.96	24.15	4–10
56	2.01	24.20	5– 2
60	2.06	28.90	5– 6
48x40	1.89	14.90	4–4x3–10
44	1.94	21.70	4– 2
48	1.98	24.55	4– 6
52	2.02	24.60	4–10
56	2.07	29.30	5– 2
60	2.12	32.30	5– 6

For larger than listed sizes, see Rule 1, page 180.
For Sash Extras, see pages 180 to 183.
For 1¾ inch thick, see Rule 16, Page 183.

ONE-LIGHT SASH

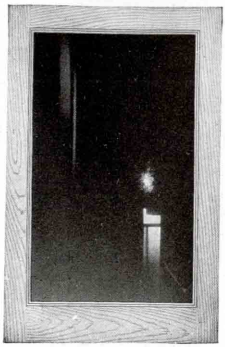
1⅜ Inches Thick

SIZE OF GLASS	LIST OPEN	LIST GLAZED, S. S.	LIST GLAZED D. S.	SIZE OF OPENING
8 x 10	$0.65	$1.05		1– 0 x 1– 3
10 x 12	.67	1.15		1– 2 x 1– 5
14	.69	1.25		1– 7
12 x 12	.69	1.25		1– 4 x 1– 5
14	.71	1.35		1– 7
16	.73	1.45		1– 9
18	.75	1.55		1–11
20	.77	1.65		2– 1
16 x 16	.75	1.65	$1.95	1– 8 x 1– 9
18	.77	1.80	2.10	1–11
20	.79	1.95	2.35	2– 1
24	.81	2.15	2.65	2– 5
18 x 18	.79	1.95	2.40	1–10 x 1–11
20	.81	2.10	2.60	2– 1
24	.83	2.40	3.05	2– 5
26	.85	2.60	3.35	2– 7
28	.87	2.75	3.55	2– 9
30	.89	2.90	3.75	2–11
20 x 16	.79	1.95	2.35	2– 0 x 1– 9
18	.81	2.10	2.60	1–11
20	.83	2.35	2.95	2– 1
24	.85	2.60	3.35	2– 5
26	.87	2.75	3.55	2– 7
28	.89	2.90	3.75	2– 9
30	.91	3.05	4.00	2–11
24 x 16	.81	2.15	2.65	2– 4 x 1– 9
18	.83	2.40	3.05	1–11
20	.85	2.60	3.35	2– 1
24	.87	3.05	4.00	2– 5
26	.89	3.10	4.05	2– 7
28	.91	3.35	4.40	2– 9
30	.93	3.55	4.70	2–11
26 x 26	.92	3.35	4.40	2– 6 x 2– 7
28	.94	3.65	4.85	2– 9
30	.96	3.95	5.25	2–11
28 x 16	.84	2.50	3.20	2– 8 x 1– 9
18	.86	2.75	3.55	1–11
20	.88	2.90	3.75	2– 1

(Continued on next page)

ONE-LIGHT SASH

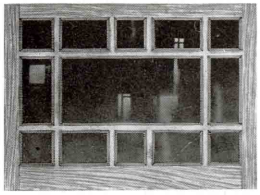
1⅜ Inches Thick



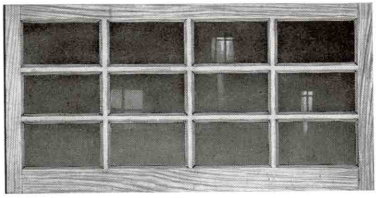
SIZE OF GLASS	LIST OPEN	LIST GLAZED S. S.	LIST GLAZED D. S.	SIZE OF OPENING
28 x 24	$0.92	$3.35	$4.40	2– 8 x 2– 5
28	.96	3.95	5.25	2– 9
30	.98	4.00	5.30	2–11
30 x 16	.86	2.60	3.40	2–10 x 1– 9
18	.88	2.95	3.75	1–11
20	.90	3.05	4.00	2– 1
24	.95	3.60	4.75	2– 5
26	.97	3.95	5.30	2– 7
28	.99	4.00	5.35	2– 9
30	1.00	5.00	6.20	2–11
36 x 16	.99	3.05	3.95	3– 4 x 1– 9
18	1.01	3.40	4.50	1–11
20	1.03	3.75	4.95	2– 1
24	1.07	4.40	5.90	2– 5
40 x 16	1.09	....	4.65	3– 8 x 1– 9
18	1.11	....	5.00	1–11
20	1.13	....	5.45	2– 1
24	1.18	....	6.35	2– 5
26	1.21	....	7.10	2– 7
28	1.23	....	8.05	2– 9
30	1.25	....	8.10	2–11
32	1.28	....	8.85	3– 1
36	1.30	....	10.30	3– 5
44 x 16	1.14	....	5.05	4– 0 x 1– 9
18	1.17	....	5.80	1–11
20	1.19	....	6.35	2– 1
24	1.24	....	7.10	2– 5
26	1.27	....	8.10	2– 7
28	1.29	....	8.85	2– 9
30	1.31	....	10.30	2–11
32	1.33	....	10.35	3– 1
36	1.35	....	10.40	3– 5
48 x 16	1.18	....	5.80	4– 4 x 1– 9
18	1.20	....	6.35	1–11
20	1.22	....	6.40	2– 1
24	1.27	....	8.85	2– 5
26	1.29	....	8.90	2– 7
28	1.31	....	10.30	2– 9
30	1.33	....	10.35	2–11
32	1.35	....	10.40	3– 1
36	1.38	....	12.75	3– 5

For larger than listed sizes, see Rule 1, page 180.
For Sash Extras, see pages 180 to 183.

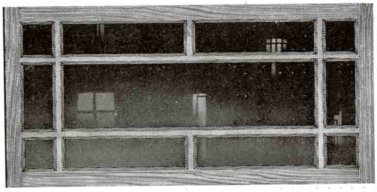
BUNGALOW SASH



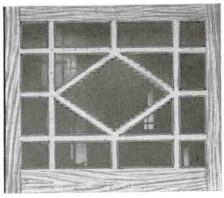
BW-152



BW-153

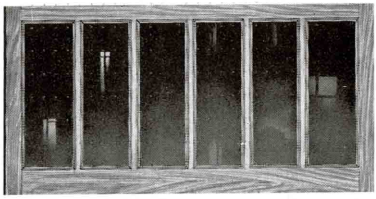


BW-154

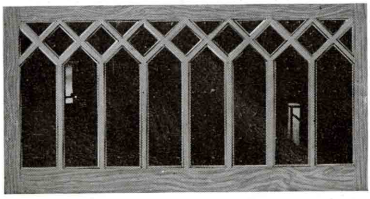


BW-155

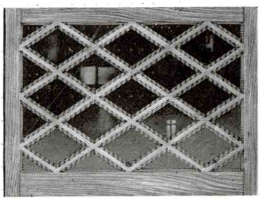
BW-156



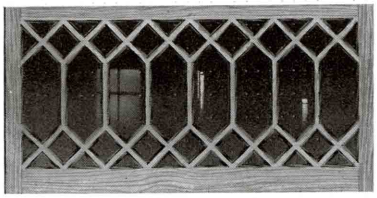
BW-157



BW-158



BW-159

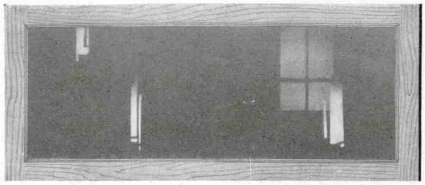


BW-160

For list prices see page 161.

ONE-LIGHT TRANSOMS

1⅜ Inches Thick

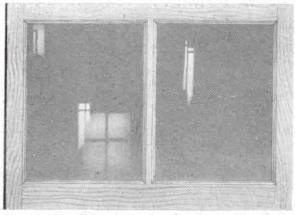


SIZE OF OPENING	SIZE OF GLASS	LIST OPEN	LIST GLAZED S. S.
2– 6 x 1– 0	26 x 8	$0.64	$1.50
1– 2	10	.66	1.65
1– 4	12	.68	1.80
1– 6	14	.70	2.00
1– 8	16	.72	2.30
2– 8 x 1– 0	28 x 8	.66	1.60
1– 2	10	.68	1.70
1– 4	12	.70	1.95
1– 6	14	.72	2.25
1– 8	16	.74	2.40
2–10 x 1– 2	30 x 10	.70	1.80
1– 4	12	.72	2.10
1– 6	14	.74	2.35
1– 8	16	.76	2.55
3– 0 x 1– 2	32 x 10	.76	2.00
1– 4	12	.78	2.20
1– 6	14	.80	2.45
1– 8	16	.82	2.70

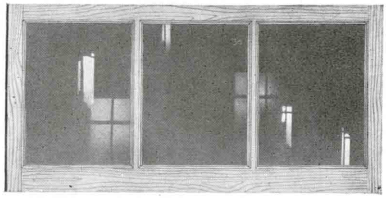
For list of 1¾ inch thick, see Rule 16, page 183.

TWO-LIGHT CELLAR SASH

1⅜ Inches Thick



SIZE OF GLASS	LIST OPEN	LIST SINGLE GLAZED S. S.	LIST DOUBLE GLAZED S. S.	SIZE OF OPENING
8 x 10	$0.70	$1.25	$2.10	1– 9 x 1– 3
10 x 12	.77	1.50	2.60	2– 1 x 1– 5
14	.80	1.65	2.80	1– 7
16	.83	1.85	3.30	1– 9
18	.86	1.95	3.45	1–11
20	.88	2.05	3.70	2– 1
12 x 12	.82	1.65	2.85	2– 5 x 1– 5
14	.85	1.85	3.30	1– 7
16	.88	2.00	3.60	1– 9
18	.91	2.20	3.90	1–11
20	.93	2.30	4.15	2– 1
22	.96	2.50	4.45	2– 3
24	.99	2.70	4.95	2– 5
14 x 16	.93	2.25	4.00	2– 9 x 1– 9
18	.96	2.40	4.25	1–11
20	.98	2.55	4.60	2– 1
22	1.01	2.90	5.25	2– 3
24	1.04	3.05	5.65	2– 5



THREE-LIGHT CELLAR SASH

1⅛ Inches Thick

SIZE OF GLASS	LIST OPEN	LIST SINGLE GLAZED S. S.	LIST DOUBLE GLAZED S. S.	SIZE OF OPENING
7 x 9	$0.69	$1.30	$2.35	2– 1 x 1– 2
8 x 10	.73	1.45	2.65	2– 4 x 1– 3
12	.75	1.60	2.90	1– 5
9 x 12	.78	1.70	3.10	2– 7 x 1– 5
13	.80	1.80	3.25	1– 6
14	.81	1.85	3.40	1– 7
16	.83	2.00	3.70	1– 9
10 x 12	.82	1.85	3.35	2–10 x 1– 5
14	.84	2.00	3.65	1– 7
16	.86	2.30	4.35	1– 9
18	.88	2.40	4.55	1–11
12 x 12	.92	2.10	3.95	3– 4 x 1– 5
14	.95	2.40	4.45	1– 7
16	.97	2.55	4.80	1– 9
18	1.00	2.85	5.30	1–11
14 x 16	1.09	2.95	5.45	3–10 x 1– 9
18	1.11	3.15	5.85	1–11

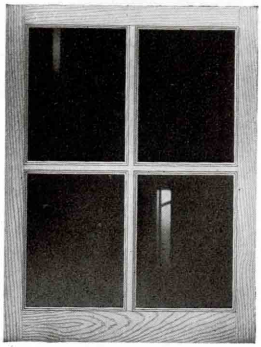
THREE-LIGHT CELLAR SASH

1⅜ Inches Thick

SIZE OF GLASS	LIST OPEN	LIST SINGLE GLAZED S. S.	LIST DOUBLE GLAZED S. S.	SIZE OF OPENING
7 x 9	$0.77	$1.40	$2.50	2– 1 x 1– 2
8 x 10	.82	1.55	2.80	2– 4 x 1– 3
12	.85	1.70	3.05	1– 5
9 x 12	.89	1.80	3.25	2– 7 x 1– 5
13	.90	1.90	3.40	1– 6
14	.91	2.00	3.55	1– 7
16	.94	2.15	3.85	1– 9
10 x 12	.92	1.95	3.50	2–10 x 1– 5
14	.95	2.15	3.85	1– 7
16	.98	2.45	4.55	1– 9
18	1.00	2.55	4.75	1–11
12 x 12	1.05	2.25	4.10	3– 4 x 1– 5
14	1.08	2.55	4.60	1– 7
16	1.10	2.70	5.00	1– 9
18	1.13	2.95	5.45	1–11
14 x 16	1.24	3.15	5.65	3–10 x 1– 9
18	1.27	3.35	6.05	1–11

FOUR-LIGHT BARN SASH

1⅛ Inches Thick



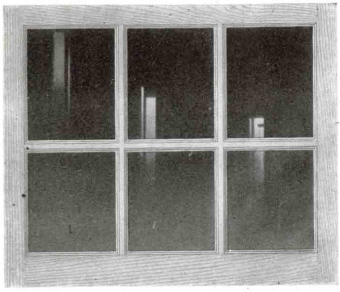
SIZE OF GLASS	LIST OPEN	LIST GLAZED S. S.	SIZE OF OPENING
7 x 9	$0.75	$1.50	1– 6 x 1–11
8 x 10	.80	1.75	1– 8 x 2– 1
12	.84	1.95	2– 5
14	.88	2.15	2– 9
9 x 12	.86	2.05	1–10 x 2– 5
14	.90	2.30	2– 9
16	.99	2.55	3– 1
10 x 10	.84	2.00	2– 0 x 2– 1
12	.88	2.20	2– 5
14	.92	2.45	2– 9
16	1.01	2.95	3– 1
12 x 12	.93	2.55	2– 4 x 2– 5
14	.97	2.90	2– 9
16	1.06	3.20	3– 1

FOUR-LIGHT BARN SASH

1⅜ Inches Thick

SIZE OF GLASS	LIST OPEN	LIST GLAZED S. S.	SIZE OF OPENING
7 x 9	$0.84	$1.65	1– 6 x 1–11
8 x 10	.89	1.85	1– 8 x 2– 1
12	.94	2.05	2– 5
14	.99	2.25	2– 9
9 x 12	.97	2.20	1–10 x 2– 5
14	1.02	2.45	2– 9
16	1.11	2.70	3– 1
10 x 10	.95	2.15	2– 0 x 2– 1
12	1.00	2.35	2– 5
14	1.04	2.60	2– 9
16	1.14	3.10	3– 1
12 x 12	1.05	2.70	2– 4 x 2– 5
14	1.10	3.05	2– 9
16	1.21	3.40	3– 1

For larger than listed sizes, see Rule 1, page 180.
For sash extras, see pages 180 to 183.



SIX-LIGHT BARN SASH

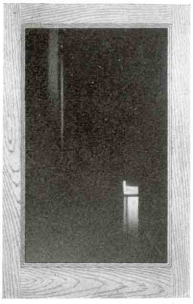
1⅛ Inches Thick

SIZE OF GLASS	LIST OPEN	LIST GLAZED S. S.	SIZE OF OPENING
7 x 9	$0.90	$2.05	2– 1 x 1–11
8 x 10	.96	2.35	2– 4 x 2– 1
9 x 12	1.04	2.85	2– 7 x 2– 5
10 x 12	1.07	3.05	2–10 x 2– 5
10 x 14	1.10	3.40	2–10 x 2– 9

SIX-LIGHT BARN SASH

1⅜ Inches Thick

SIZE OF GLASS	LIST OPEN	LIST GLAZED S. S.	SIZE OF OPENING
7 x 9	$1.01	$2.15	2– 1 x 1–11
8 x 10	1.08	2.50	2– 4 x 2– 1
9 x 12	1.17	3.00	2– 7 x 2– 5
10 x 12	1.22	3.25	2–10 x 2– 5
10 x 14	1.31	3.60	2–10 x 2– 9

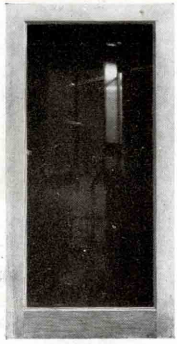


ONE-LIGHT STALL SASH

1⅛ Inches Thick

SIZE OF GLASS	LIST OPEN	LIST GLAZED S. S.	SIZE OF OPENING
8 x 10	$0.59	$1.00	1– 0 x 1– 3
10 x 12	.62	1.10	1– 2 x 1– 5
14	.64	1.20	1– 7
12 x 16	.68	1.40	1– 4 x 1– 9
20	.71	1.60	2– 1
24	.75	1.80	2– 5
26	.77	1.90	2– 7

CUPBOARD SASH DOORS
ONE-LIGHT



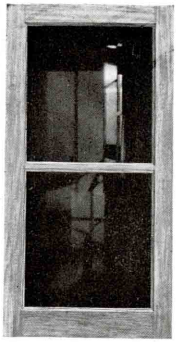
1⅛ Inches Thick

SIZE OF SASH	LIST OPEN	LIST GLAZED D. S.
1– 4 x 3– 0	$0.71	$2.90
3– 6	.77	3.30
4– 0	.86	3.95
4– 6	.92	4.70
1– 6 x 3– 0	.74	3.30
3– 6	.79	3.75
4– 0	.88	4.40
4– 6	.95	5.40
1– 8 x 3– 0	.77	3.60
3– 6	.82	4.20
4– 0	.91	5.05
4– 6	.97	5.85
1–10 x 3– 0	.79	3.85
3– 6	.84	4.60
4– 0	.94	5.80
4– 6	.99	6.40
2– 0 x 3– 0	.81	4.50
3– 6	.86	5.40
4– 0	.96	6.40
4– 6	1.01	7.15

¾ Inches Thick

SIZE OF SASH	LIST OPEN	LIST GLAZED D. S.
1– 4 x 3– 0	$0.62	$2.80
3– 6	.66	3.20
4– 0	.74	3.80
4– 6	.78	4.60
1– 6 x 3– 0	.63	3.20
3– 6	.67	3.65
4– 0	.75	4.25
4– 6	.80	5.25
1– 8 x 3– 0	.65	3.50
3– 6	.69	4.10
4– 0	.77	4.90
4– 6	.81	5.70
1–10 x 3– 0	.67	3.70
3– 6	.71	4.50
4– 0	.79	5.70
4– 6	.84	6.25
2– 0 x 3– 0	.68	4.35
3– 6	.72	5.25
4– 0	.80	6.25
4– 6	.86	7.00

For cupboard sash larger than listed sizes, see Rule 1, page 180. For extras, see pages 180 to 183.
For glazing with wood stops, see Rule 8, page 182.



CUPBOARD SASH DOORS
TWO-LIGHT
1⅛ Inches Thick

SIZE OF SASH	LIST OPEN	LIST GLAZED S. S.
1– 4 x 3– 0	$0.78	$2.20
3– 6	.83	2.40
4– 0	.92	2.80
4– 6	.98	3.05
1– 6 x 3– 0	.80	2.40
3– 6	.85	2.60
4– 0	.95	3.20
4– 6	1.01	3.45
1– 8 x 3– 0	.83	2.65
3– 6	.88	2.85
4– 0	.98	3.50
4– 6	1.03	3.65
1–10 x 3– 0	.85	2.85
3– 6	.90	3.25
4– 0	1.00	4.00
4– 6	1.06	4.20
2– 0 x 3– 0	.87	3.10
3– 6	.92	3.45
4– 0	1.02	4.35
4– 6	1.09	4.60

¾ Inches Thick

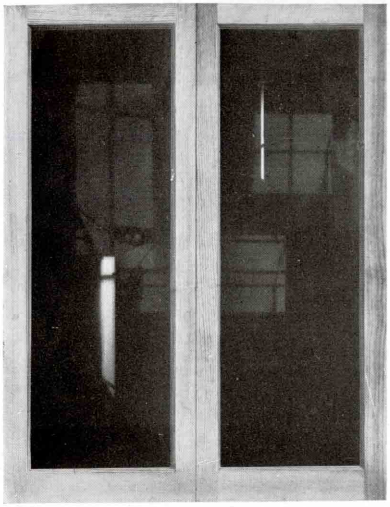
SIZE OF SASH	LIST OPEN	LIST GLAZED S. S.
1– 4 x 3– 0	$0.67	$2.10
3– 6	.71	2.30
4– 0	.79	2.65
1– 6 x 3– 0	.69	2.30
3– 6	.74	2.50
4– 0	.81	3.05
1– 8 x 3– 0	.71	2.50
3– 6	.76	2.75
4– 0	.84	3.35
1–10 x 3– 0	.74	2.75
3– 6	.78	3.10
4– 0	.86	3.85
2– 0 x 3– 0	.76	3.00
3– 6	.80	3.35
4– 0	.88	4.20

For cupboard sash larger than listed sizes, see Rule 1, page 180. For Extras, see pages 180 to 183.

For glazing with wood stops, see Rule 8, page 182.

CASEMENT SASH IN PAIRS

1⅜ Inches Thick



OPENING SIZE OF PAIRS	LIST OPEN	LIST GLAZED S. S.	LIST GLAZED D. S.
2– 8 x 2– 0	$1.54	$3.30	$3.80
2– 6	1.66	3.90	4.80
3– 0	1.78	4.60	5.80
3– 6	1.90	5.20	6.60
4– 0	2.02	6.00	7.70
3– 0 x 2– 0	1.56	3.50	4.20
2– 6	1.68	4.30	5.20
3– 0	1.80	5.10	6.60
3– 6	1.92	5.80	7.50
4– 0	2.06	6.70	8.60
3– 4 x 2– 0	1.58	3.90	4.70
2– 6	1.72	4.90	6.20
3– 0	1.86	5.60	7.20
3– 6	2.00	6.40	8.40
4– 0	2.14	7.60	9.90

For larger than listed sizes, see Rule 1, page 180.

For divided lights, see Rule 4, page 181.

For rabbeting, also for water-drips, see Rules 10 and 11, page 182.

HOT BED SASH

1⅜ Inches Thick

SIZE OF OPENING	LIST OPEN	LIST GLAZED S. S.	WIDTH OF GLASS	ROWS OF GLASS
3–0 x 4–0	$2.87	$7.25	10	3
3–0 x 6–0	2.95	9.55	10	3
3–0 x 6–0	3.15	10.45	6	5
3–2 x 6–0	2.88	10.20	8	4
3–4 x 6–0	3.27	10.55	8	4
3–6 x 6–0	3.38	11.80	7	5
3–6 x 7–0	3.69	13.60	7	5
4–0 x 7–0	3.85	14.10	10	4

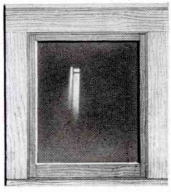
1¾ Inches Thick

SIZE OF OPENING	LIST OPEN	LIST GLAZED S. S.	WIDTH OF GLASS	ROWS OF GLASS
3–0 x 4–0	$4.30	$8.70	10	3
3–0 x 6–0	4.42	11.00	10	3
3–0 x 6–0	4.72	12.00	6	5
3–2 x 6–0	4.32	11.65	8	4
3–4 x 6–0	4.90	12.20	8	4
3–6 x 6–0	5.07	13.50	7	5
3–6 x 7–0	5.53	15.45	7	5
4–0 x 7–0	5.77	16.00	10	4

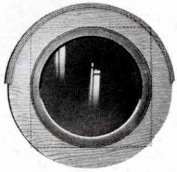
For Hot Bed Sash with Hardwood Crossbar, add 10 cents for each sash for 3 or more; for less than 3 sash, a minimum charge of 25 cents net will be made.

For Sash Extras, see pages 180 to 183.

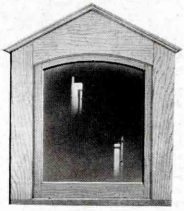
GABLE SASH AND FRAMES



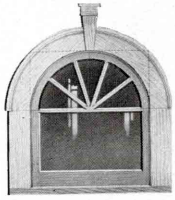
Sash BW-163
Frame BW-163½



Sash BW-164
Frame BW-164½

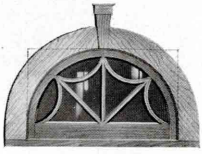


Sash BW-165
Frame BW-165½

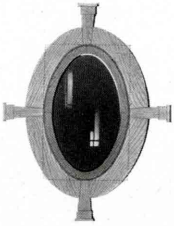


Sash BW-166
Frame BW-166½

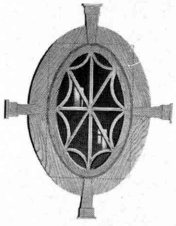
Sash BW-167
Frame BW-167½



Sash BW-168
Frame BW-168½



Sash BW-169
Frame BW-169½

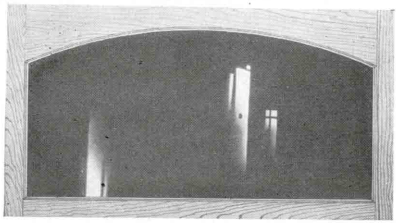


Sash BW-170
Frame BW-170½

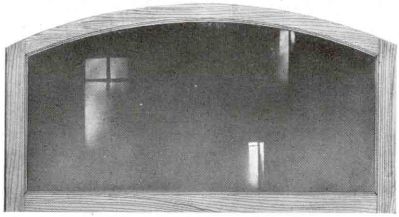
SASH DESIGN	OUTSIDE MEASURE OF SASH	THICK-NESS	LIST PRICE OPEN	LIST PRICE GLAZED	FRAME DESIGN
BW-163	2–0 x 2– 5	1⅜	$0.85	$2.60	BW-163½
BW-164	2–0 x 2– 0	1⅜	11.85	13.35	BW-164½
BW-165	2–0 x 2– 5	1⅜	2.35	4.10	BW-165½
BW-166	2–0 x 2– 3	1⅜	8.00	10.25	BW-166½
BW-167	2–0 x 2– 0	1⅜	19.85	23.15	BW-167½
BW-168	2–6 x 1– 6	1⅜	11.55	14.30	BW-168½
BW-169	1–8 x 2– 8	1⅜	15.50	17.25	BW-169½
BW-170	1–8 x 2– 8	1⅜	26.15	30.30	BW-170½

Frames are made for sash square inside, unless otherwise ordered. List prices apply to sash only. Frame prices on application.

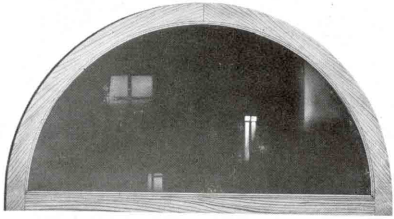
TRANSOMS



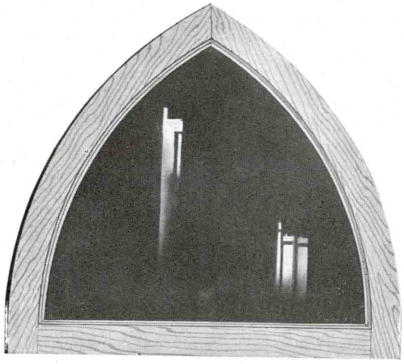
BW-174



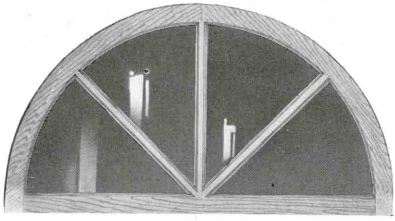
BW-175



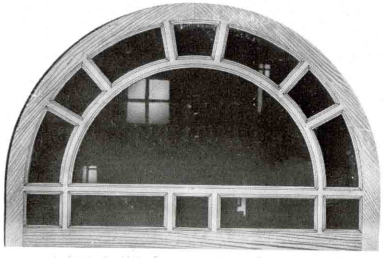
BW-176



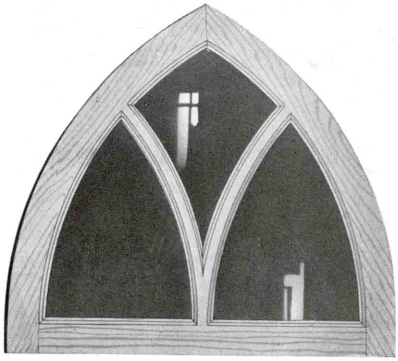
BW-179



BW-177



BW-178

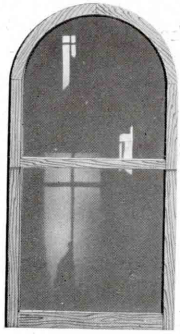


EW-180

To arrive at list price for the above designs, add to the list of a square head window or sash of same size as follows:

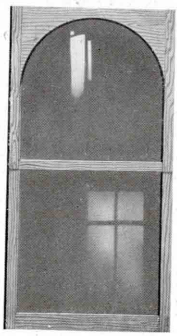
FOR DESIGN NUMBER	1⅜ THICK UP TO 3 FT. WIDE	1⅜ THICK UP TO 5 FT. WIDE	1¾ THICK UP TO 3 FT. WIDE	1¾ THICK UP TO 5 FT. WIDE
BW-174-175, add	$1.50	$3.20	$1.90	$3.75
BW-176-179, add	4.80	8.00	5.75	9.00
BW-177, add	6.60	10.00	7.95	11.20
BW-178, add	9.15	13.35	11.10	15.60
BW-180, add	7.80	12.00	9.25	13.50

CIRCLE AND SEGMENT TOP WINDOWS



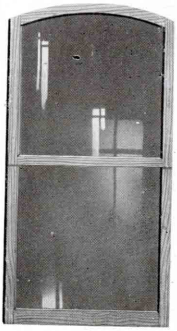
BW-187

Circle inside and outside Radius, one-half width of sash.



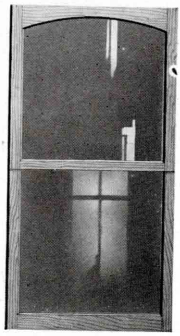
BW-188

Circle outside, square inside. Radius, one-half width of sash, less width of one stile.



BW-189

Segment inside and outside. Radius, width of sash.



BW-190

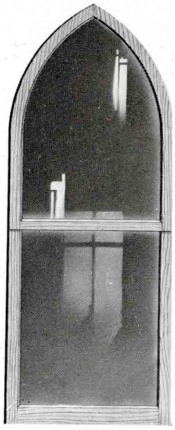
Segment outside, square inside. Radius, width of sash. less width of one stile.

For segment, circle or gothic windows always give radius if not as above.

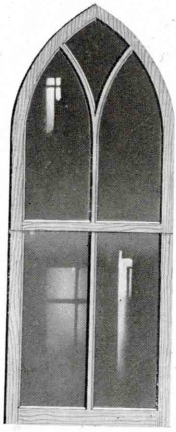
If not given, it will be understood that the regular radius as indicated above will apply.

For Prices see page 178.

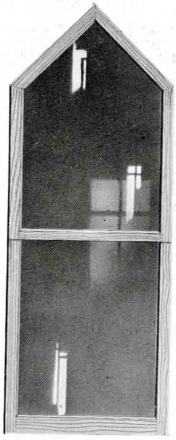
GOTHIC AND PEAK HEAD WINDOWS



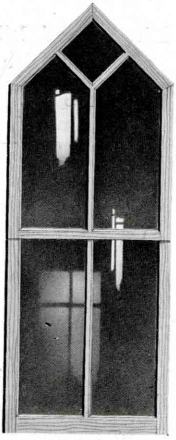
BW-191



BW-192



BW-193



BW-194

For list of prices on above designs, see page 178.

SEGMENT, CIRCLE OR GOTHIC HEAD SASH

As shown on page 177.

To arrive at list price for the following designs, add to the list of a square head window or sash of same size as follows:

Circle Head In and Out:

	1¾ THICK UP TO 3 FEET	1¾ THICK UP TO 5 FEET	1¾ THICK UP TO 3 FEET	1¾ THICK UP TO 5 FEET
BW-187, add	$4.80	$8.00	$5.75	$9.00

Circle Head Outside, Square Inside:

BW-188, add	5.50	12.00	6.50	13.50

Segment Heads:

BW-189, add	1.50	3.20	1.90	3.75
BW-190, add	1.50	3.20	1.90	3.75

Gothic Head In and Out:

BW-191, add	4.80	8.00	5.75	9.00
BW-192, add	7.80	12.00	9.25	13.50

Peak Head In and Out:

BW-193, add	2.25	4.50	2.75	5.25
BW-194, add	4.05	6.30	5.00	7.50

NOTE "A"—For Segment, Gothic, Circle or Peak Head Sash over 5 feet in width add for each additional 6 inches or fraction thereof to price of 5-foot width, 15%.

Full Circle Sash

Note "A"—For list price on Sash full circle in and out, add double the list provided by rule for circle head in and out, BW-187.

Note "B"—For list price on Sash full circle outside, square inside, add double the list provided by rule for circle head outside, square inside, BW-188.

Kite Shaped, Elliptical or Eyebrow Sash

For list price, add to the Open list of a full circle sash of similar size 30%.

Quarter Circle Sash or Windows

	1⅜	1¾
(a) For quarter circle inside and outside not over 2-foot wide base, add	$3.00	$3.75
(b) For quarter circle inside and outside over 2 feet and not over 4-foot wide base, add	6.00	7.50
(c) For quarter circle outside and square inside, not over 2-foot wide base, add	4.00	5.25
(d) For quarter circle outside and square inside, over 2 feet and not over 4-foot wide base, add	8.00	10.00

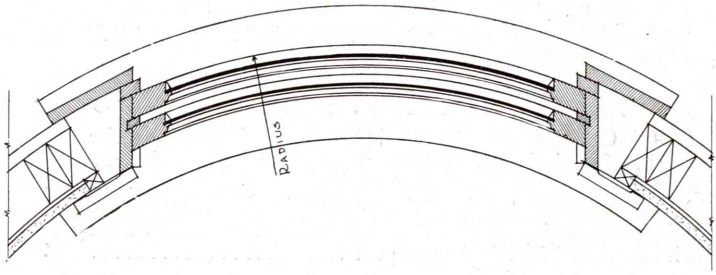
Diamond Shape Sash

For diamond shape, add double the list given for Peak Head Sash.

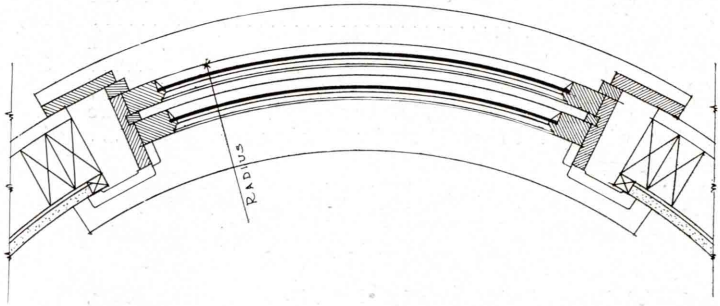
For extra cost of glazing designs listed on pages 176 and 177, add extra for glazing each square or diamond shaped light 10c list, and for each glazed light cut odd shape, add 15c list.

BENT WINDOWS OR SASH

When ordering, give radius measured to outside of top sash, and say whether frames are made with square jambs like BW-195, or radiating jambs like BW-196.



BW-195.



BW-196.

Send a full size paper pattern of radius, this will prevent errors.

If made like BW-196, give distance measured straight across between jambs from outside edges of the top sash.

For prices on Bent windows see Rule 20, page 183.

SASH EXTRAS

Note "A"—List Extras apply to either the open or glazed list. Where the extra is based on a percentage, it applies to the "open" list only and should be added before adding for the glazed list. Where a net extra is provided it applies to the net cost of either the open or glazed Window and Sash.

Note "B"—These extras are intended to enable the forming of a list which shall be subject to the "odd work" discount, except when ordered in stock quantities.

Note "C"—For smaller than listed and intermediate sizes, use same list as next larger listed size.

Note "D"—All unlisted sizes when ordered in "STOCK QUANTITIES" apply stock discounts.

LARGER THAN LISTED SIZES

Rule 1—(a) Open windows "wider" than listed sizes, add to the open list for similar window of widest listed size of same height, for each additional two inches or part thereof..... 15c List

(b) Open windows "longer" than listed sizes, add to the open list for similar window of longest listed size of same width, for each additional four inches or part thereof..... 15c List

WIDE STILES, RAILS OR BARS

Rule 2—Open windows or sash with stiles, rails or bars wider than regular standard layout, add of the sash or window list, as follows:

(a) Stiles and top rails wider than 2 inches to glass rabbet, add for each additional ¼ inch or part thereof to the entire sash or window list..... 10%

(b) Bottom rails wider than 3 inches to glass rabbet, add for each additional ½ inch or part thereof to the entire sash or window list..... 5%

(c) Check rails higher than 1⅜ inches and not over 1¾ inches, either for 1⅜ or 1¾ inch thick windows, add to the entire window list..... 10%

(d) Check rails 2 inches or 2¼ inches high for 1¾ inch thick window, add to the entire window list..... 30%

(e) Bars or muntins wider than standard sizes for each ¼ inch or part thereof on each bar or muntin, add of the entire sash or window list for each such wider bar or muntin..... 1½%

Method of applying above Note "E"

A 6-light sash when made 3 lights wide would be figured as only containing 3 full length bars or muntins.

O. G. LUGS

Rule 3—(a) For 1⅜ windows with O. G. lugs shaped on stiles, add for each pair of lugs..... 30c List

(b) Removing sash sticking on that portion of stile which projects beyond check rail on extended lug stiles, add for each sash..... 20c List

DIVIDED SASH

Rule 4—Add to list of similar 2-light window or 1-light sash for each divided light, as follows, and if glazed see Note "K":

SASH EXTRAS
Divided Sash (Continued)

	1⅜ inch List	1¾ inch List
(a) Rectangular lights, if formed with vertical bars only, similar to top sash in Designs BW-125 and BW-126, page 158	$0.18	$0.22
(b) Other rectangular lights, if formed with vertical and horizontal bars, similar to top sash in Designs BW-128, BW-130 and BW-132, pages 158 and 159	.12	.15
(c) Lights not rectangular, but formed by straight bars on all sides diamond lights, except suspended lights, see Note "E"	.25	.30
(d) For long irregular shaped lights, similar to those shown in top sash of Design BW-149, page 163	.33	.40
(e) Suspended diamond lights, similar to long lights in top sash of Design BW-150, page 163	.40	.50
(f) For bars wider than standard sizes, see Rule 2, Note "d".		
(g) Lights formed by curved bars, similar to that shown in BW-178, page 176	2.00	2.50
(h) Inset lights formed by short curved muntins not over 12 inches long, similar to those in BW-167, page 175	1.00	1.25
i) For suspended circle lights in 1⅜ inch open sash, add $5.00 list for the 1 circle light and for all other divided lights see above extras.		
(j) For suspended circle lights in 1¾ inch open sash, add $6.00 list for the 1 circle light and for all other divided lights see above extras.		
(k) GLAZING divided light sash, add 10c list per light for each rectangular or diamond light, and 15c list per light for each odd or irregular shaped light.		

SINGLE SASH

Rule 5—(a) To make list on single sash of same size, description and layout as one-half the listed size window use one-half the list of such windows and add 10%
Minimum charge to be added under the above rule to be not less than ..... 50c List
(b) To make open sash list on any 1⅜ 1-light single sash with standard layout and not otherwise provided for, figure the united inches width and length added of the entire glass measurement, at per united inch ..... 2½c List
(c) On above basis no sash to be figured at less than ..... 1.00 List
(d) Sash made with wood parts larger than standard layout, see Rule 2.
(e) For divided lights in above sash, add for each light as per Rule 4.

STORM SASH

Rule 6—(a) 1⅛-inch storm sash with regular 2¼-inch wide stiles over all, use list of a 1⅜-inch check rail window with an equal number of lights of the same size.
(b) 1⅜-inch storm sash, add of the 1⅛-inch open storm sash list 20%

GLAZING

Rule 7—(a) In figuring glass for divided light sash, not otherwise provided for, figure as though the sash was glazed with but one full light of glass.

SASH EXTRAS

Glazing (Continued)

(b) Glazing square and diamond lights with putty, add extra for glazing such divided lights, per light..... 10c List
(c) Glazing odd and irregular shaped lights with putty, add extra for glazing such divided lights, per light..... 15c List
(d) Windows or sash glazed with Florentine or similar glass of equal value, add to D. S. glazed list for each square foot of glass measure..... 25c List
(e) For AA glass WRITE FOR PRICES.

STOPS AND BEADS

Rule 8—For regular stock stops or beads around square glass in sash or windows not over 1¾ inches thick, add for beads around each light as follows:

(a) 20 united inches or less..... 20c List
(b) 21 to 40 united inches..... 30c List
(c) 41 to 60 united inches..... 40c List
(d) 61 to 80 united inches..... 50c List
(e) For over 80 united inches, figure at ¾c list per united inch.
(f) Rabbeting sash to receive bead, but NO beads furnished, add extra per sash over regular list..... 5c List
(g) The minimum charge under above rule for stops or rabbeting (on any one order) will be..... 15c Net

BEDDING GLASS IN PUTTY

Rule 9—Add extra per light as follows:

(a) 20 united inches or less..... 10c List
(b) 21 to 40 united inches or less..... 15c List
(c) 41 to 60 united inches or less..... 20c List
(d) 61 to 80 united inches or less..... 30c List
(e) Over 80 united inches, figure at ½c list per united inch.

RABBETING

Rule 10—(a) Rabbeting outside edge of rails or stiles of windows or sash, add to the list for each edge rabbeted (except as below)..... 15c List
(b) For shaping end of stiles to match rabbeted edge on bottom rail, add extra per sash..... 20c List
(c) For rabbeting standard size check rails, add per window 25c List
(d) Rabbeting meeting or center stiles of casement, cupboard or other sash in pairs, add extra per pair..... 30c List
(e) Rabbeting sash for plate or other thick glass, add extra for each sash so rabbeted..... 5c List

Note: The minimum charge under Rule 10 for any one order will be..... 15c Net

WATER DRIPS

Rule 11—Grooving bottom rail and furnishing stock pattern water drip for same, LOOSE:

(a) 3 ft. and under in length, add..... 75c List
(b) Over 3 ft. up to 5 ft., add..... 1.25 List

COTTAGE STYLE WINDOWS

Rule 12—Cottage style windows (with top and bottom light of different heights) not listed, add together one-half of the list of windows of the same width containing the same or next larger glass size for both bottom and top sash and add..... 30c List

SASH EXTRAS

HALF WINDOWS

Rule 13—Half windows (either top or bottom sash), add to half the list of a similar full window..... 30c List

1⅛ INCH THICK

Rule 14—(a) For 1⅛-inch sash, also 2 and 4 light plain rail windows, use 1⅜-inch list and deduct from the open list... 10%

(b) For 1⅛-inch check rail windows, deduct from the 1⅜-inch check rail open list..... 5%

(c) For 1⅜-inch single sash, not otherwise listed or provided for, add of the 1⅛-inch listed open sash..... 20%

1⅜ INCH PLAIN RAIL WINDOWS

Rule 15—For 1⅜-inch plain rail windows, use 1⅜-inch check rail list.

1¾ INCHES THICK

Rule 16—For 1¾-inch windows or sash, add of the 1⅜-inch open list, unless otherwise provided..... 50%

2¼ INCHES THICK

Rule 17—For 2 or 2¼-inch windows or sash, add of the 1¾-inch open list.....100%

STORE SASH

	1⅜ inch, List	1¾ inch, List
Rule 18—(a) Store sash with stiles and top rail, 3 inches to glass line and bottom rail 4 inches to glass line, figure per lineal foot around the opening at.....	$0.25	$0.35
(b) Bars not over 1 inch between glass, add per lineal foot.....	.15	.20

(c) For wider stiles, rails, etc., see Rule 2, page 180.
(d) For glass beads or stops, see Rule 8, page 182.
(e) For panels under store sash, see Rule 19.

BULK HEAD PANELS FOR STORE FRONTS

Rule 19—(a) Panels for store fronts, solid stuck, 1⅜ inches thick, per square foot, 60c list (subject to door discount).
(b) Panels for store front, solid stuck, 1¾ inches thick, per square foot 85c list (subject to door discount).

BENT SASH

Rule 20—(a) For square head 1-light bent sash, either 1⅜ inches thick or 1¾ inches thick, not over 2 feet 6 inches wide, add to list of a regular sash of same size..... $7.50 List

(b) For each additional 6 inches in width or fraction thereof, add..... 2.00 List

(c) For bent bars, add 20% of above extra for each bent bar.
(d) For bent open windows, use double the list for a similar bent sash.
(e) For bent sash thicker than 1¾ inches, add to the above extras for each ½ inch extra thickness or fraction thereof.... 25%

Well designed Sash are an asset to every Home

It is an unfortunate fact that so many otherwise charmingly designed homes have windows which seem to bear but little architectural relation to the balance of the scheme. It is easy, however, for one to select the correct types of sash when the Bilt-Well Catalogue is at hand.

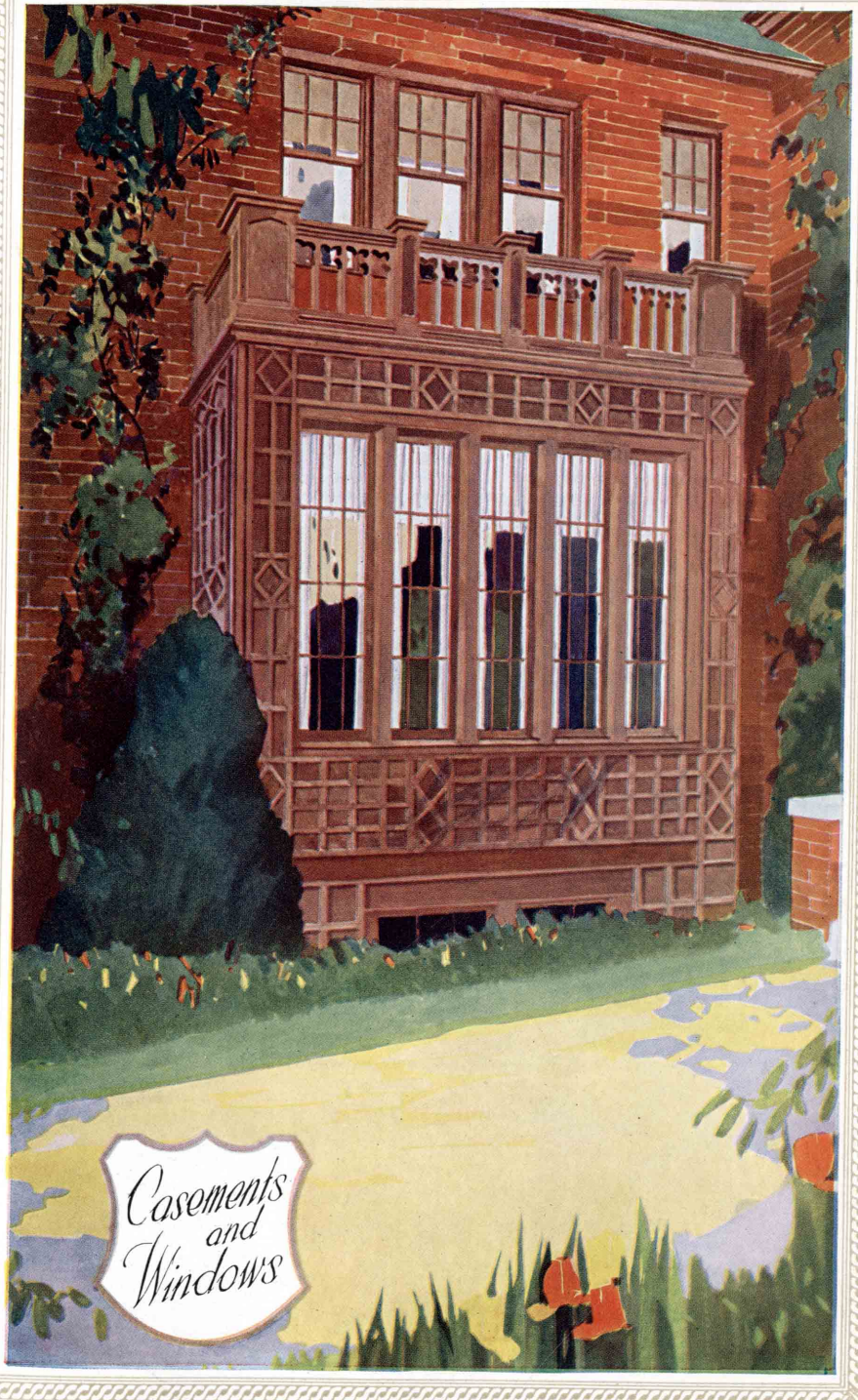
The Bilt-Well idea is that sash are of sufficient importance to make it desirable for every present and prospective home owner to look well to this feature of his house. The designs we herewith submit to you are the result of years of study and experience during which we have consistently endeavored to produce sash of good style and superior mechanical construction.

To recommend the use of Bilt-Well Sash is to render your customers a distinct service which they will appreciate more and more in later years.

MISCELLANEOUS INTERIOR FINISH

In this section also are examples of Bilt-Well interior finish, including the popular ceiling beam and wall paneling. For homes to which these styles are adapted Bilt-Well millwork will answer admirably because of the perfection of its design and the high calibre of its workmanship.

The window and door casings, base boards, plate rails, and other interior woodwork also illustrated here are of the same Bilt-Well character.


Casements
and
Windows

BW-650

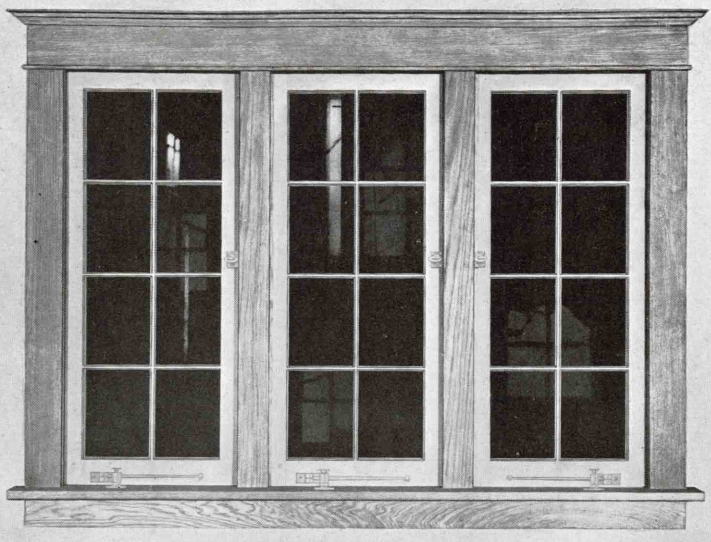
BW-652

CASEMENT SASH BW-650 and BW-652

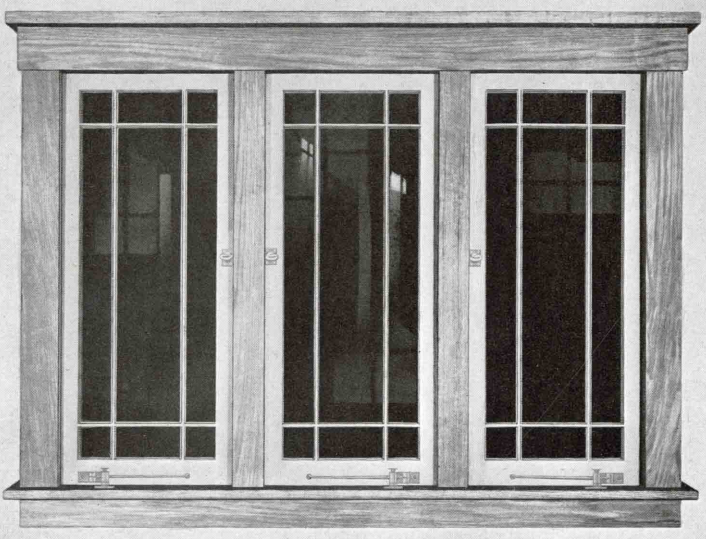
BW-650. Each sash, 16 x 43, for sash opening 1–8 x 4–0. Illustrated with Plain Red Oak Trim, design BW-840 on page 214.

BW-652. Each sash, 16 x 43, for sash opening 1–8 x 4–0. Illustrated with Plain Red Oak Trim, design BW-840 on page 214.

Refer to price guide for sizes and price information.



BW-654



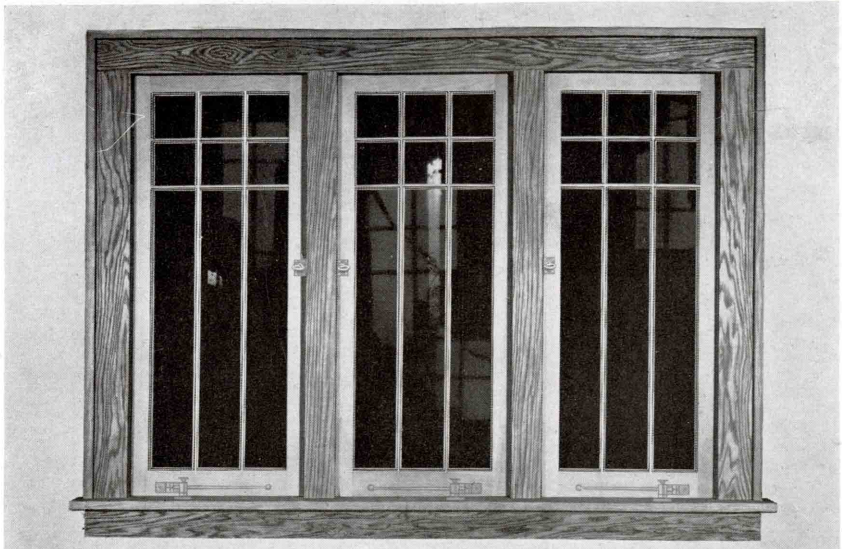
BW-656

CASEMENT SASH BW-654 and BW-656

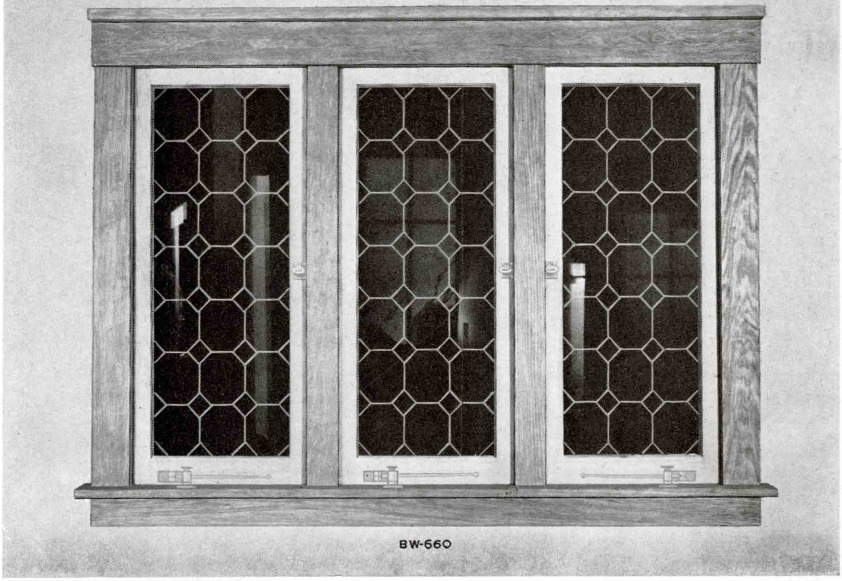
BW-654. Each sash, 16 x 43, for sash opening 1–8 x 4–0. Illustrated with Plain Red Oak Trim, design BW-750 on page 208.

BW-656. Each sash, 16 x 43, for sash opening 1–8 x 4–0. Illustrated with Plain Red Oak Trim, design BW-810 on page 212.

Refer to price guide for sizes and price information.



BW-658



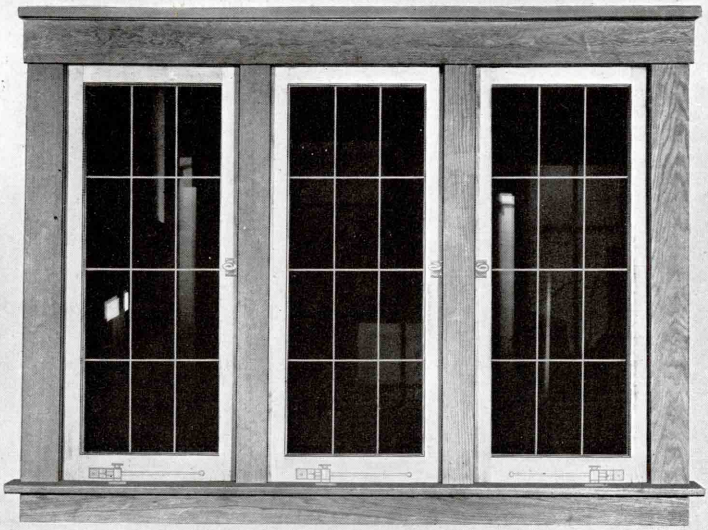
BW-660

CASEMENT SASH BW-658 and BW-660

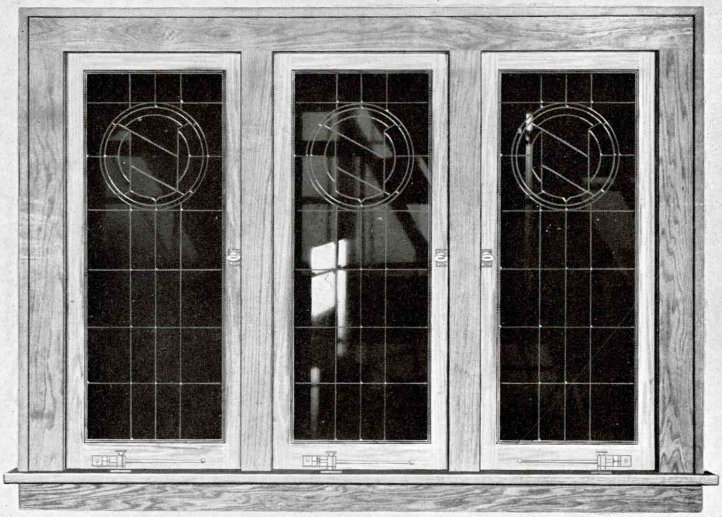
BW-658. Each sash, 16 x 43, for sash opening 1–8 x 4–0. Illustrated with Plain Red Oak Trim, design BW-780 on page 210.

BW-660. Each sash, 16 x 43, for sash opening 1–8 x 4–0. Illustrated with Plain Red Oak Trim, design BW-810 on page 212.

Refer to price guide for sizes and price information.



BW662



BW664

CASEMENT SASH BW-662 and BW-664

BW-662. Each sash, 16 x 43, for sash opening 1–8 x 4–0. Illustrated with Plain Red Oak Trim, design BW-810 on page 212.

BW-664. Each sash, 16 x 43, for sash opening 1–8 x 4–0. Illustrated with Plain Red Oak Trim, design BW-780 on page 210.

Refer to price guide for sizes and price information.

BW-666

BW-668

CASEMENT SASH BW-666 and BW-668

BW-666. Each sash, 16 x 43, for sash opening 1–8 x 4–0. Illustrated with Plain Red Oak Trim, design BW-780 on page 210.

BW-668. Each sash, 16 x 43, for sash opening 1–8 x 4–0. Illustrated with Plain Red Oak Trim, design BW-855 on page 215.

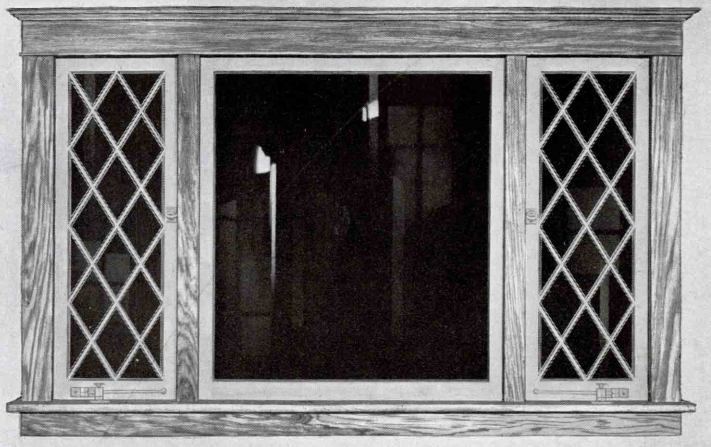
Refer to price guide for sizes and price information.

BW-670

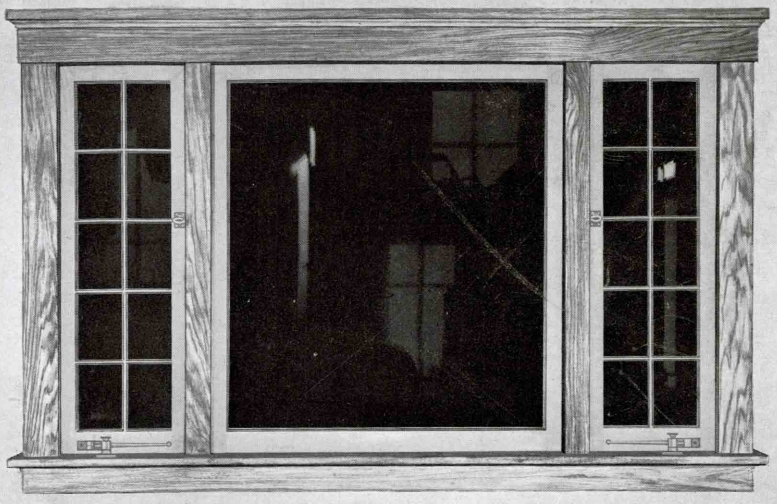
LANDSCAPE SASH

BW-670. Bottom sash, 1 lt. 16 x 43, Sash opening 1– 8 x 4– 0.
Top sash, 1 lt. 16 x 14, Sash opening 1– 8 x 1– 6.
Illustrated with Plain Red Oak Trim, Design BW-780 on page 210.

When ordering, always give sash opening.



BW-672



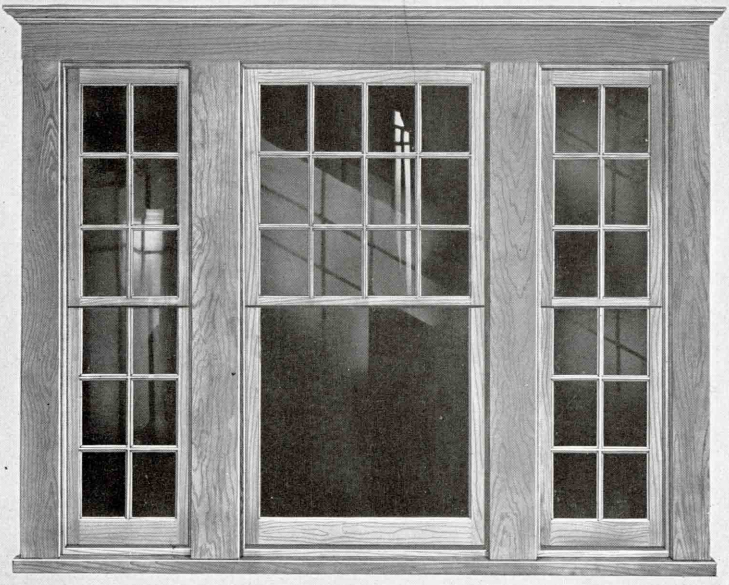
BW-674

LANDSCAPE SASH

BW-672. Center Sash, 1 lt. 40 x 40, Sash opening 3– 8 x 3– 9,
Side Sash, 1 lt. 14 x 40, Sash opening 1– 6 x 3– 9.
BW-674. Center Sash, 1 lt. 40 x 40, Sash opening 3– 8 x 3– 9,
Side Sash, 1 lt. 40 x 40, Sash opening 1– 4 x 3– 9.

When ordering, always give sash opening.

BW-676



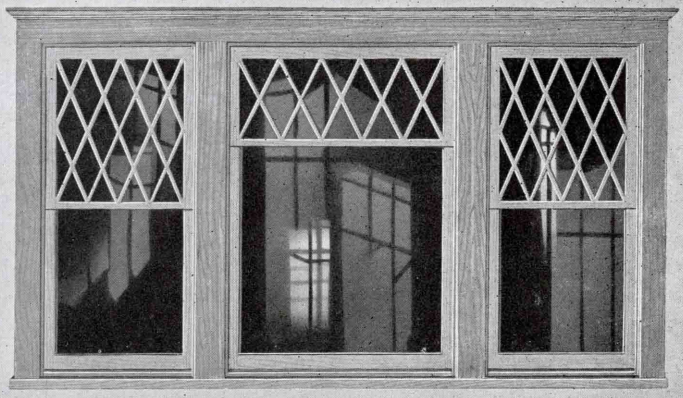
BW-678

TRIPLE WINDOWS

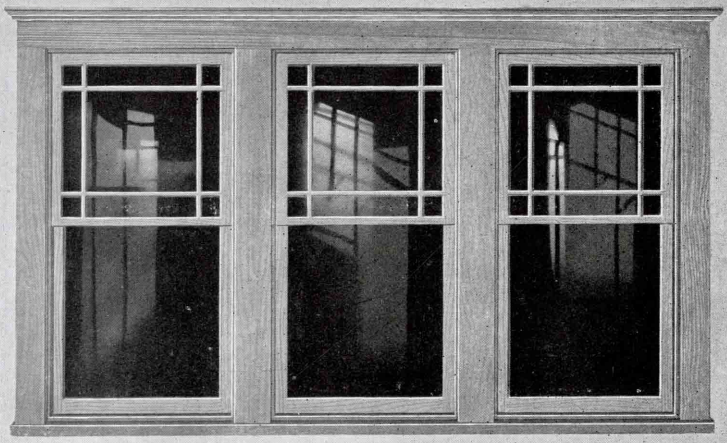
BW-676. Center Window, 2 lt. 40 x 40–16, Sash opening 3– 8 x 5– 2, Side Windows, 2 lt. 26 x 28, Sash opening, 2– 6 x 5– 2.

BW-678. Center Window, 2 lt. 26 x 26, Sash opening 2– 6 x 4–10, Side Windows, 2 lt. 12 x 26, Sash opening 1– 4 x 4–10.

When ordering, always give sash opening.



BW-680



BW-682

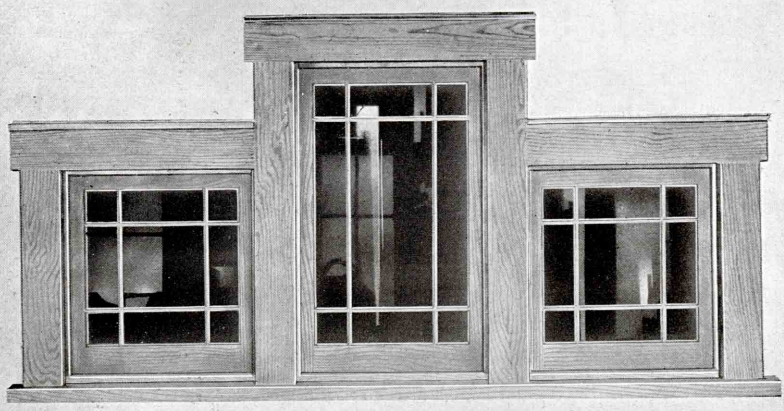
TRIPLE WINDOWS

BW-680 Center Window, 2 lt. 40 x 40-16, Sash opening 3-8 x 5-2, Side Windows 2 lt. 26 x 28, Sash opening 2-6 x 5-2

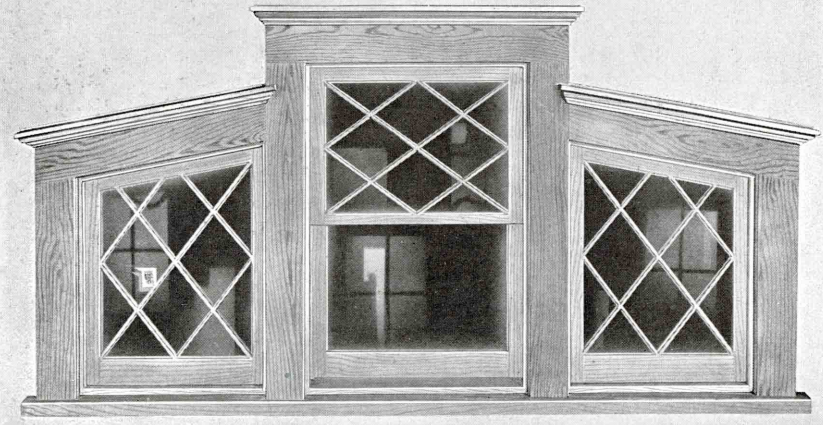
BW-682 Center Window, 2 lt. 26 x 26, Sash opening 2-6 x 4–10, Side Windows 2 lt. 26 x 26, Sash opening 2-6 x 4-10

When ordering, always give sash opening.

BILT WELL MILL WORK



BW-684



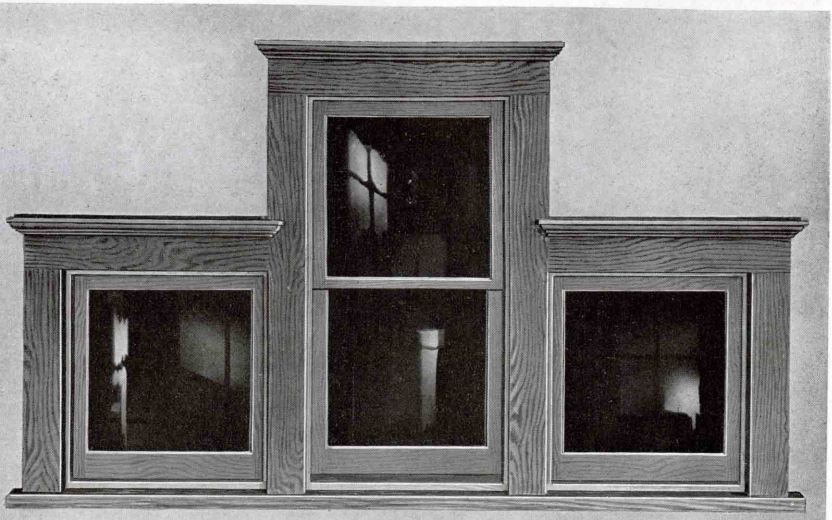
BW-686

GABLE WINDOWS

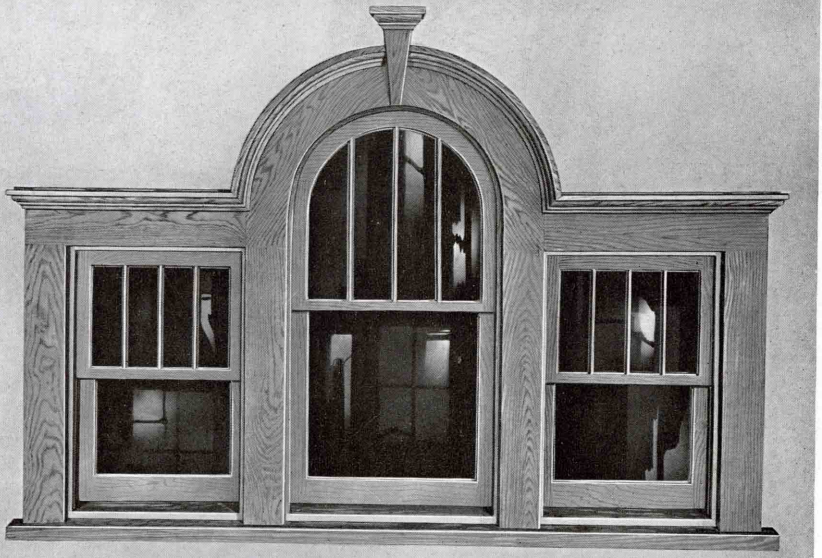
BW-684 Center Sash, 1 Lt. 18 x 30, Sash opening 1–10 x 2–11, Side Sash 1 Lt. 18 x 18, Sash opening 1–10 x 1–11.

BW-686 Center window, 2 Lt. 22 x 16, Sash opening 2–2 x 3–2, Side sash 1 Lt. 18 x 24, Sash opening 1–10 x 2–5.

When ordering always give sash opening.



BW-688



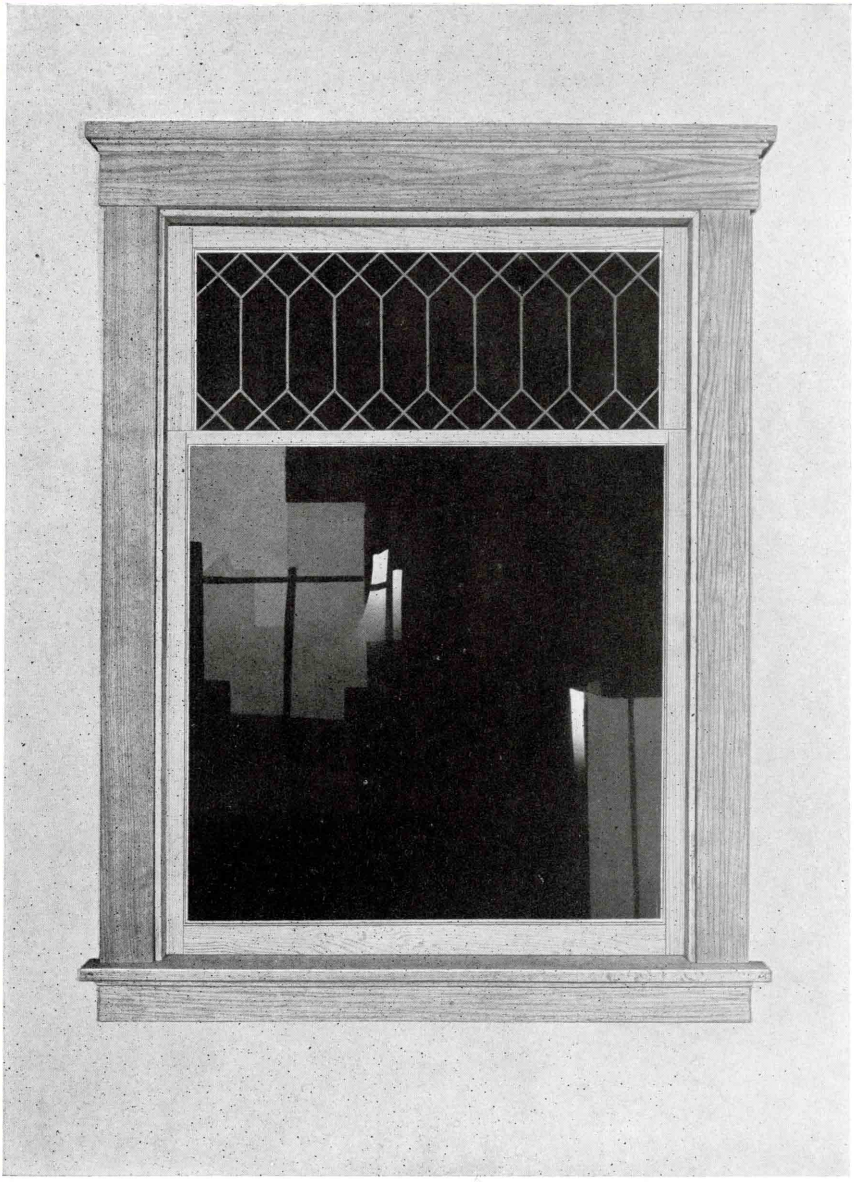
BW-690

GABLE WINDOWS

BW-688 Center window, 2 Lt. 20 x 20, Sash opening 2–0 x 3–10, Side sash, 1 Lt. 20 x 20, Sash opening 2–0 x 2–1.

BW-690 Center window, 2 Lt. 20 x 20, Sash opening 2–0 x 3–10, Side windows, 2 Lt. 16 x 12, Sash opening 1–8 x 2–6.

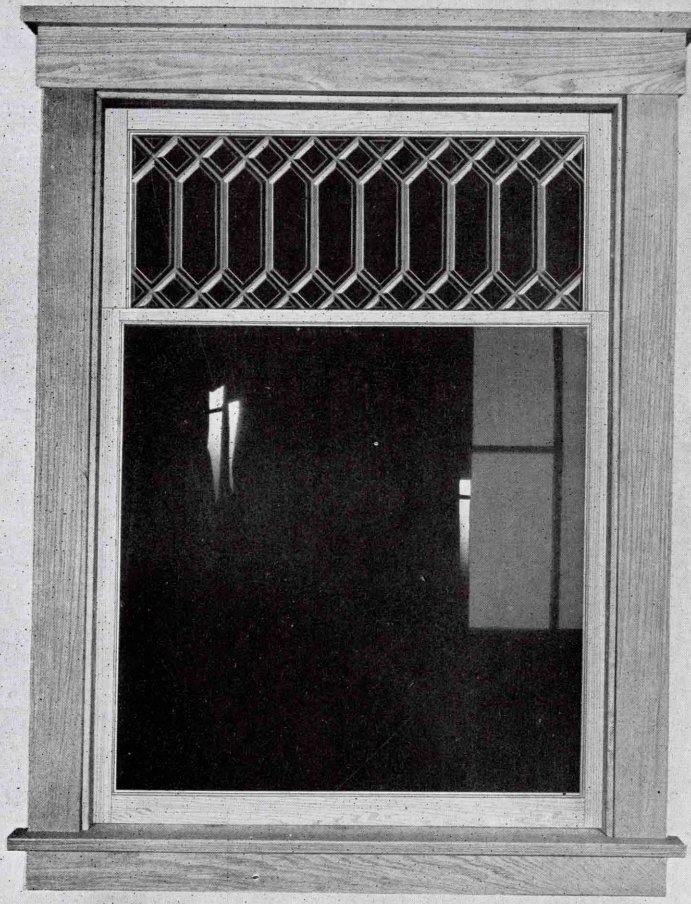
When ordering always give sash opening.



COTTAGE SASH BW-692

Total opening 3–8 wide, 5–2 high.
Bottom light 40 x 40. Top light 40 x 16.
Illustrated with Plain Red Oak Trim, design 840 on page 214.

When ordering always give size of sash opening.



COTTAGE SASH BW-694

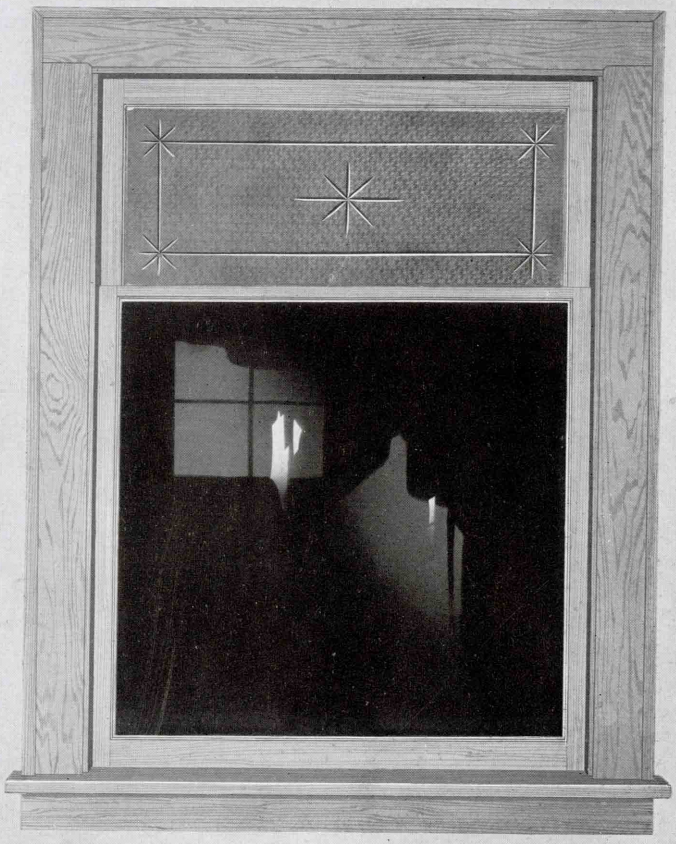
Total sash opening 3–8 wide, 5–2 high.
Bottom light 40 x 40. Top light 40 x 16.
Illustrated with Plain Red Oak Trim, design BW-810 on page 212.

When ordering always give size of sash opening.

COTTAGE SASH BW-696

Total sash opening 3–8 wide, 5–2 high.
Bottom light 40 x 40. Top light 40 x 16.
Illustrated with Plain Red Oak Trim, design BW-765 on page 209.

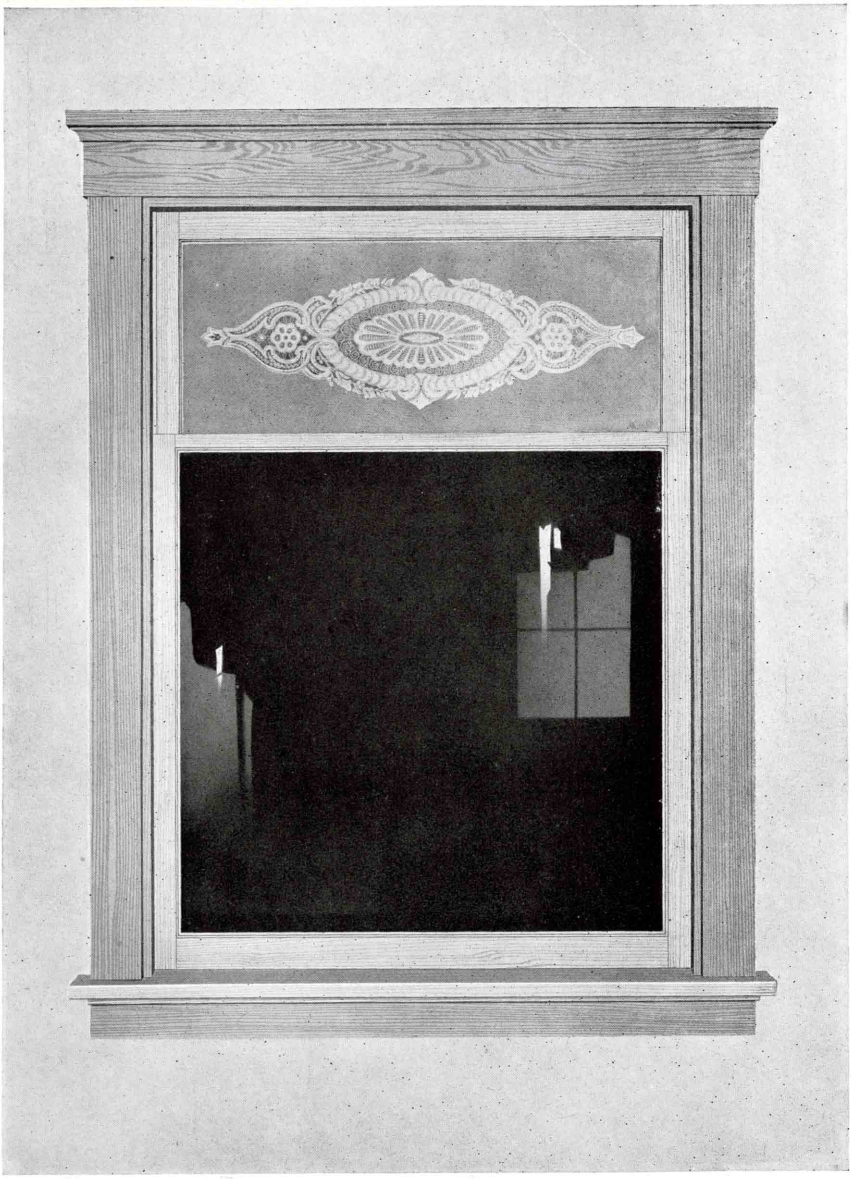
When ordering always give size of sash opening.



COTTAGE SASH BW-698

Total sash opening 3–8 wide, 5–2 high.
Bottom light 40 x 40. Top light 40 x 16.
Illustrated with Plain Red Oak Trim, design BW-780 on page 210.

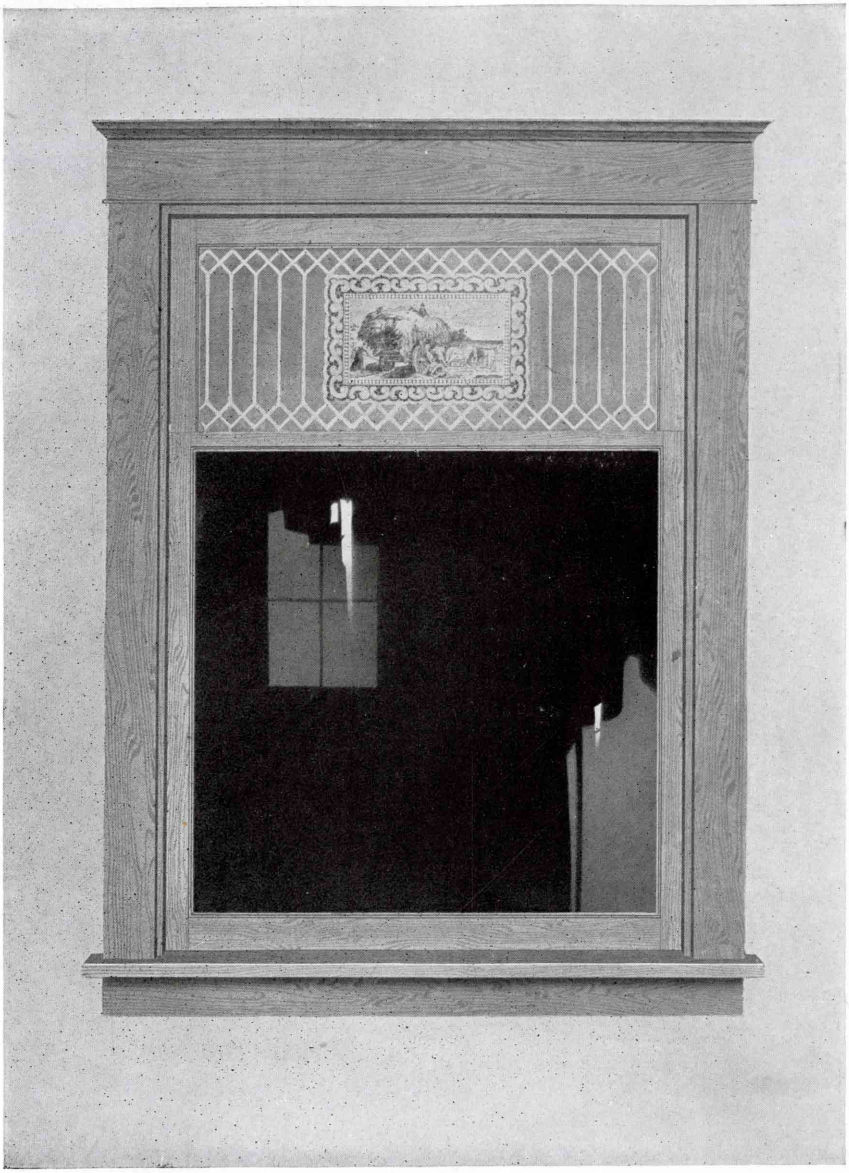
When ordering always give size of sash opening.



COTTAGE SASH BW-700

Total sash opening 3–8 wide, 5–2 high.
Bottom light 40 x 40. Top light 40 x 16.
Illustrated with Plain Red Oak Trim, design BW-840 on page 214.

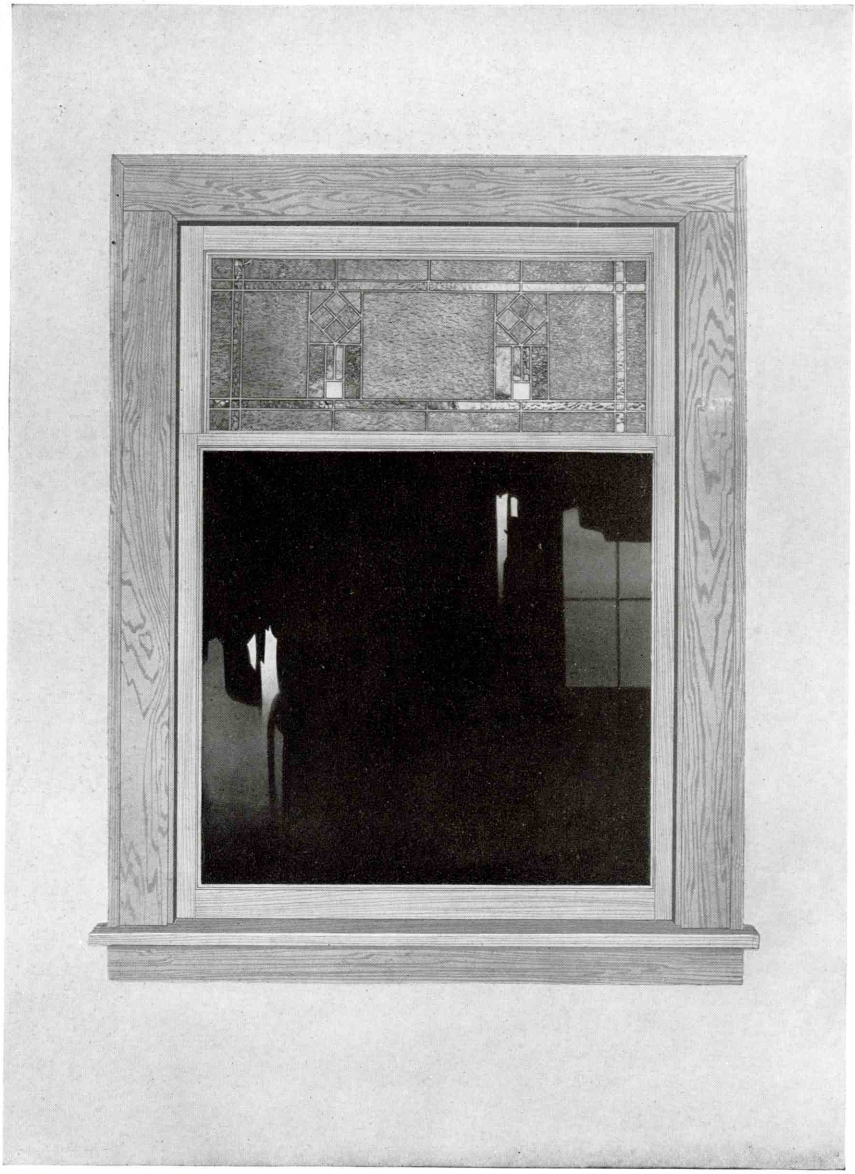
When ordering always give size of sash opening.



COTTAGE SASH BW-702

Total sash opening 3–8 wide, 5–2 high.
Bottom light 40 x 40. Top light 40 x 16.
Illustrated with Plain Red Oak Trim, design BW-855 on page 215.

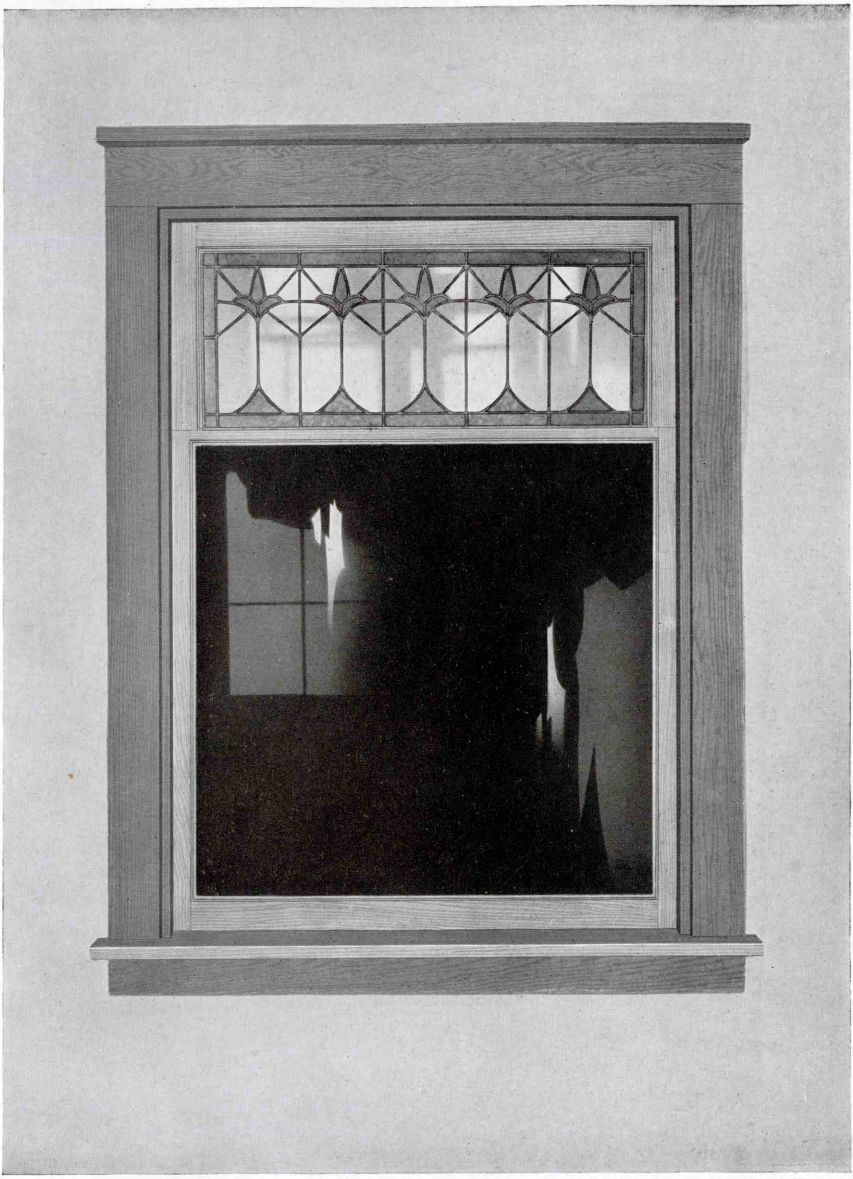
When ordering always give size of sash opening.



COTTAGE SASH BW-704

Total sash opening 3–8 wide, 5–2 high.
Bottom light 40 x 40. Top light 40 x 16.
Illustrated with plain Red Oak Trim, design BW-780 on page 210.

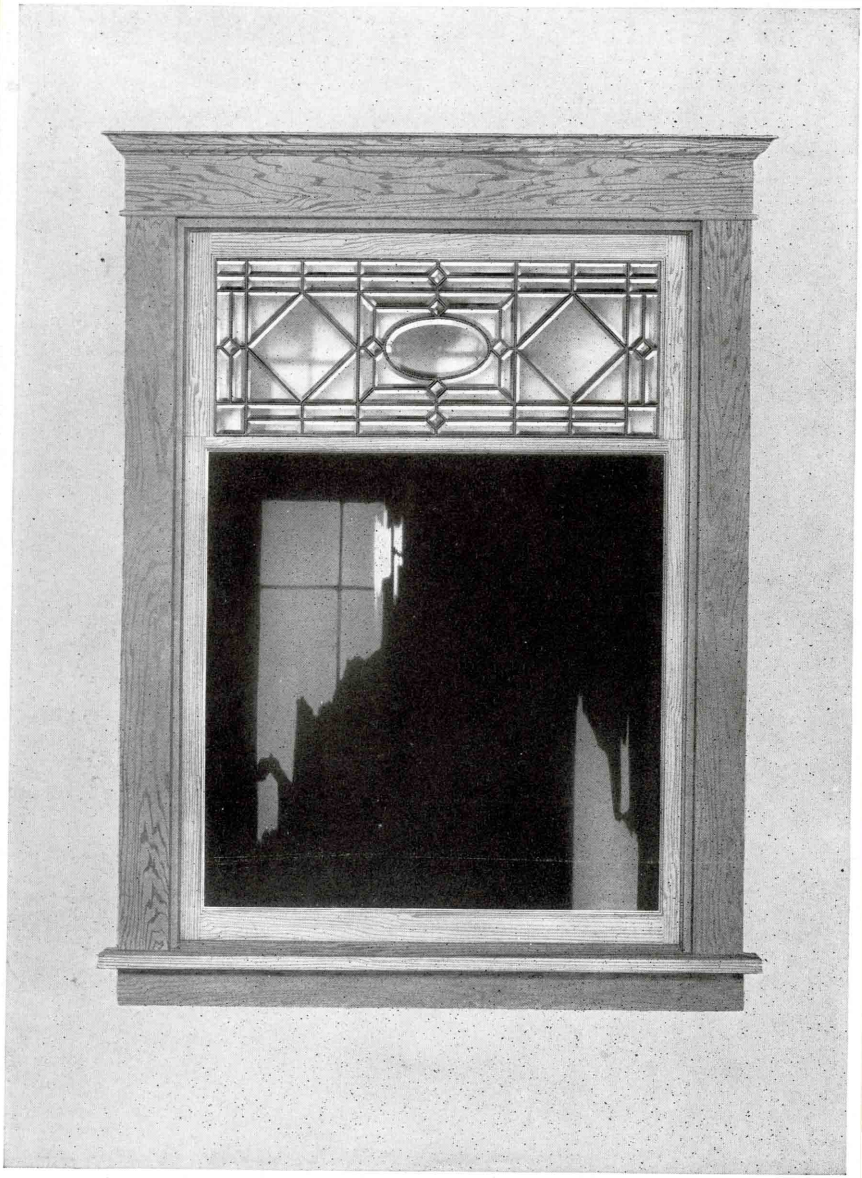
When ordering always give size of sash opening.



COTTAGE SASH BW-706

Total sash opening 3–8 wide, 5–2 high.
Bottom light 40 x 40. Top light 40 x 16.
Illustrated with Plain Red Oak Trim, design BW-810 on page 212.

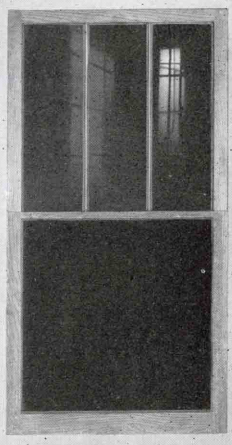
When ordering always give size of sash opening.



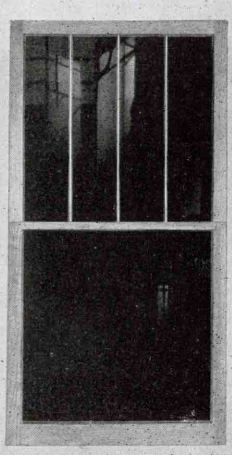
COTTAGE SASH BW-708

Total sash opening 3–8 wide, 5–2 high.
Bottom light 40 x 40. Top light 40 x 16.
Illustrated with Plain Red Oak Trim, design BW-855 on page 215.

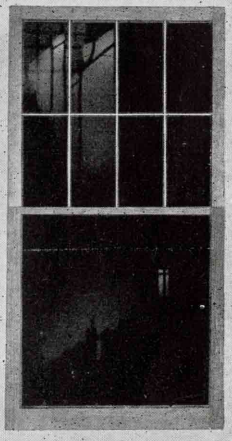
When ordering always give size of sash opening.



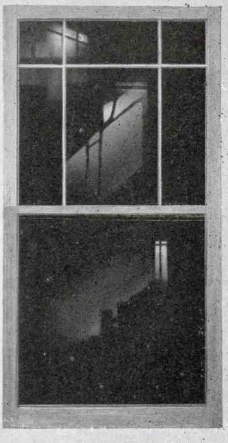
BW-710



BW-712

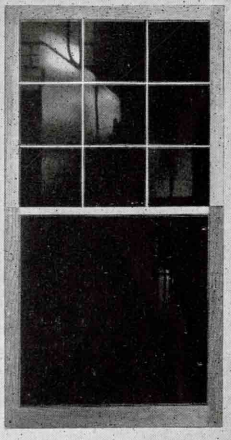


BW-714



BW-716

BW-718

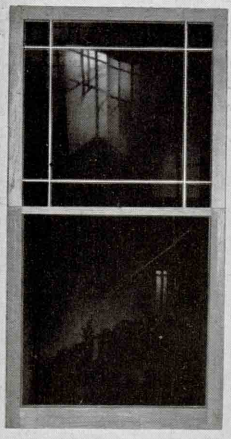


BW-720

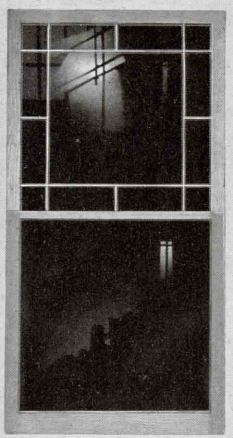
DIVIDED TOP WINDOWS

The illustrations above show a choice selection of divided top windows in 2 light, 28 x 28 glass size. For other designs and price reference, see pages 158, 159 and 160.

When ordering always specify size of glass required.

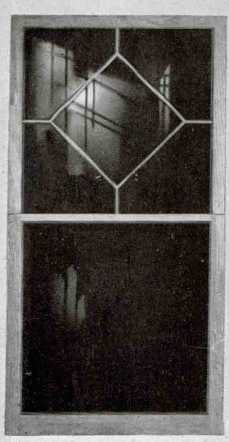


BW-722

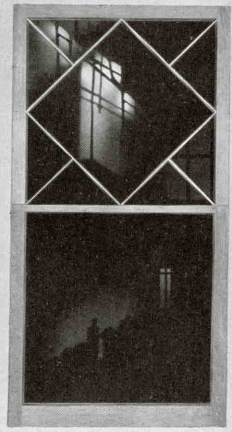


BW-724

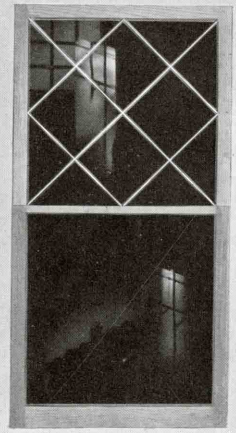
BW-726



BW-728



BW-730

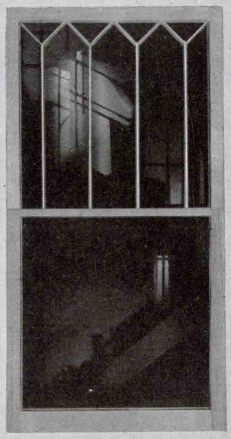


BW-732

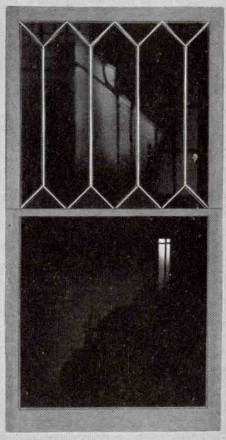
DIVIDED TOP WINDOWS

The illustrations above show a choice selection of divided top windows in 2 light, 28 x 28 glass size. For other designs and price reference, see pages 158, 159 and 160.

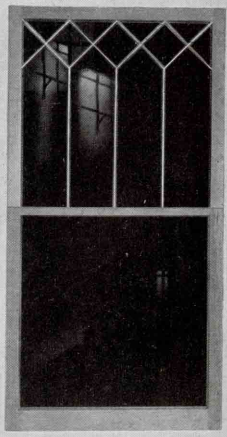
When ordering always specify size of glass required.



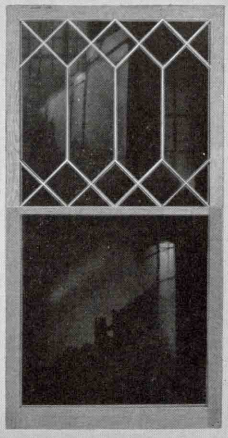
BW-734



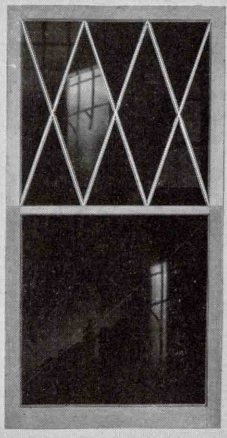
BW-736



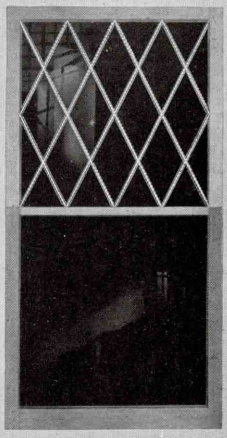
BW-738



BW-740



BW-742

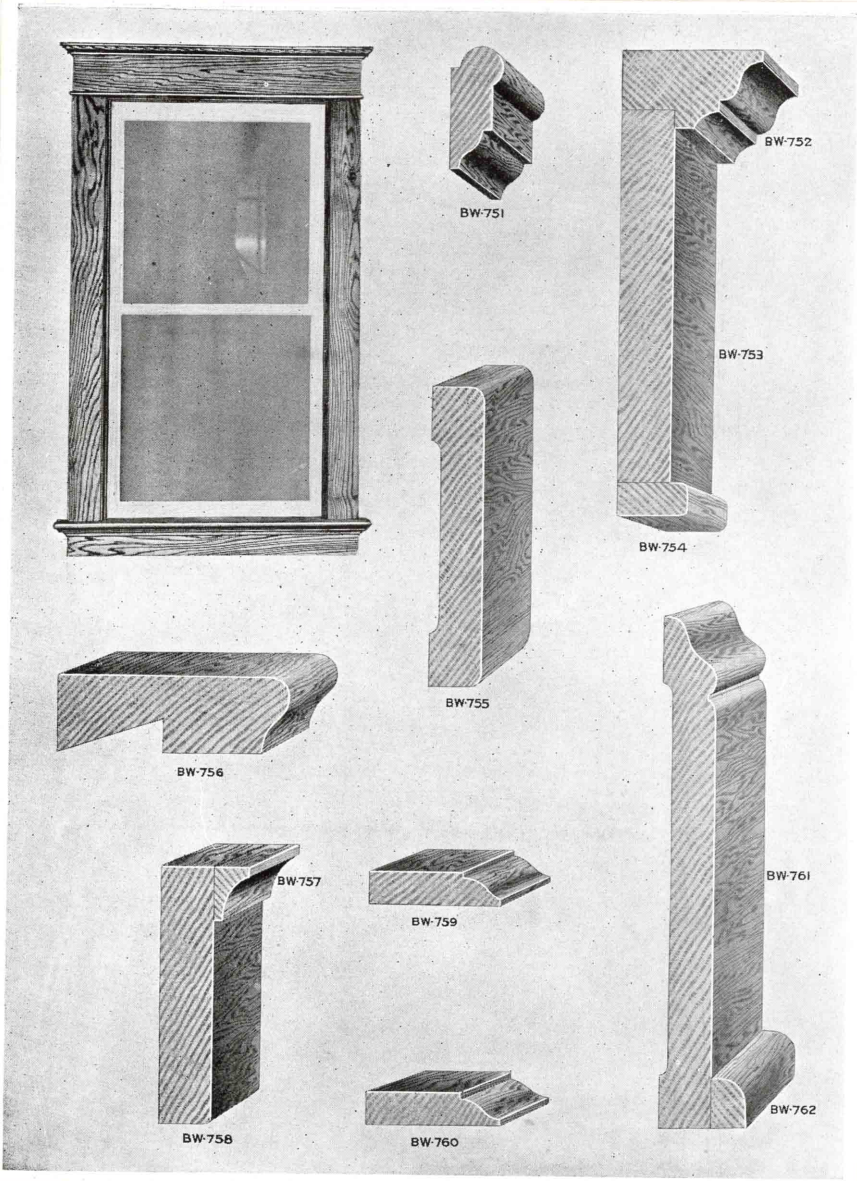


BW-744

DIVIDED TOP WINDOWS

The illustrations above show a choice selection of divided top windows in 2 light, 28 x 28 glass size. For other designs and price reference, see pages 158, 159 and 160.

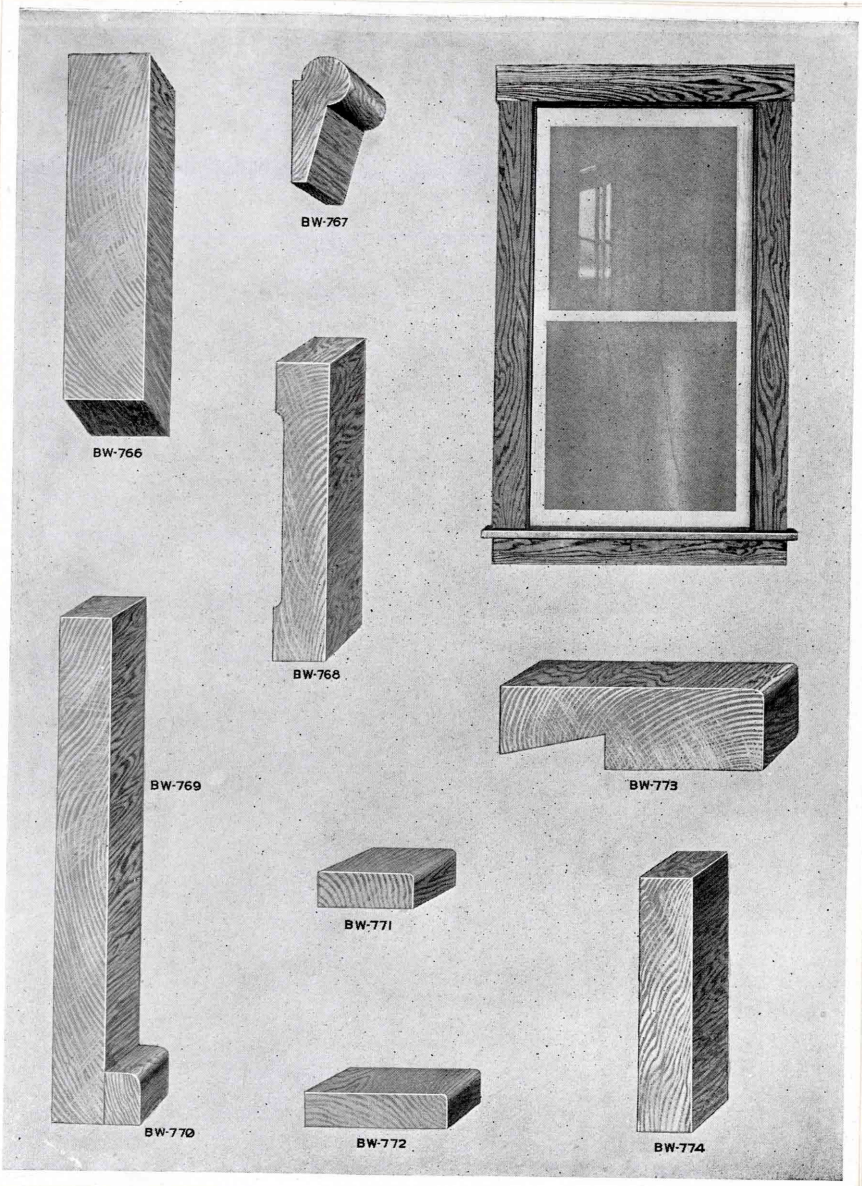
When ordering always specify size of glass required.



TRIM DESIGN BW-750

BW-751 ¾ x 1¾	BW-755 ¾ x 4¼	BW-759 ½ x 1⅝
BW-752 1⅛ x 2	BW-756 1⅛ x 3½	BW-760 ½ x 1⅞
BW-753 ¾ x 5¼	BW-757 ½ x ⅞	BW-761 ¾ x 7½
BW-754 ⅜ x 1	BW-758 ¾ x 3½	BW-762 ½ x ¾

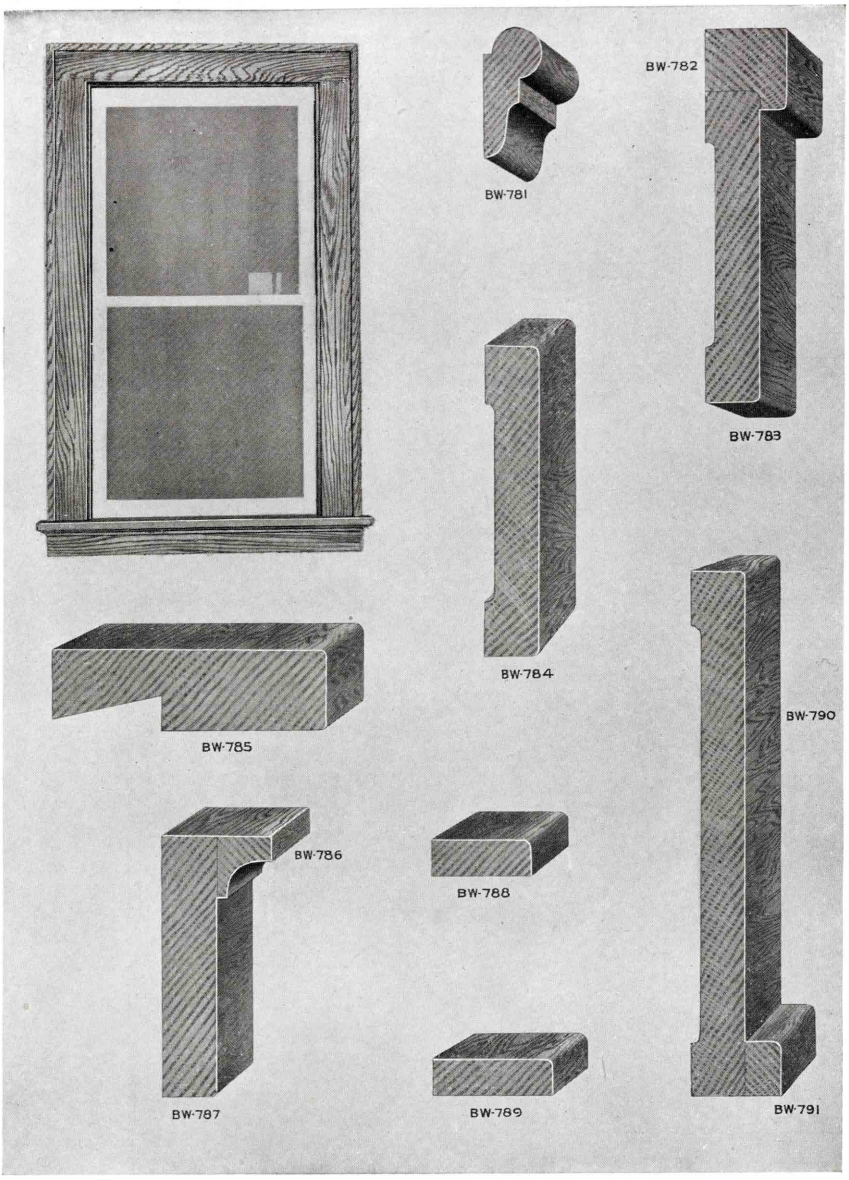
Illustrated in Plain Red Oak.



TRIM DESIGN BW-765

BW-766 $1\frac{1}{8}$ x 5	BW-769 $\frac{3}{4}$ x $7\frac{1}{4}$	BW-772 $\frac{1}{2}$ x $1\frac{5}{8}$
BW-767 $\frac{3}{4}$ x $1\frac{3}{4}$	BW-770 $\frac{1}{2}$ x $\frac{3}{4}$	BW-773 $1\frac{1}{8}$ x $3\frac{3}{4}$
BW-768 $\frac{3}{4}$ x $4\frac{1}{4}$	BW-771 $\frac{1}{2}$ x $1\frac{3}{8}$	BW-774 $\frac{3}{4}$ x $3\frac{5}{8}$

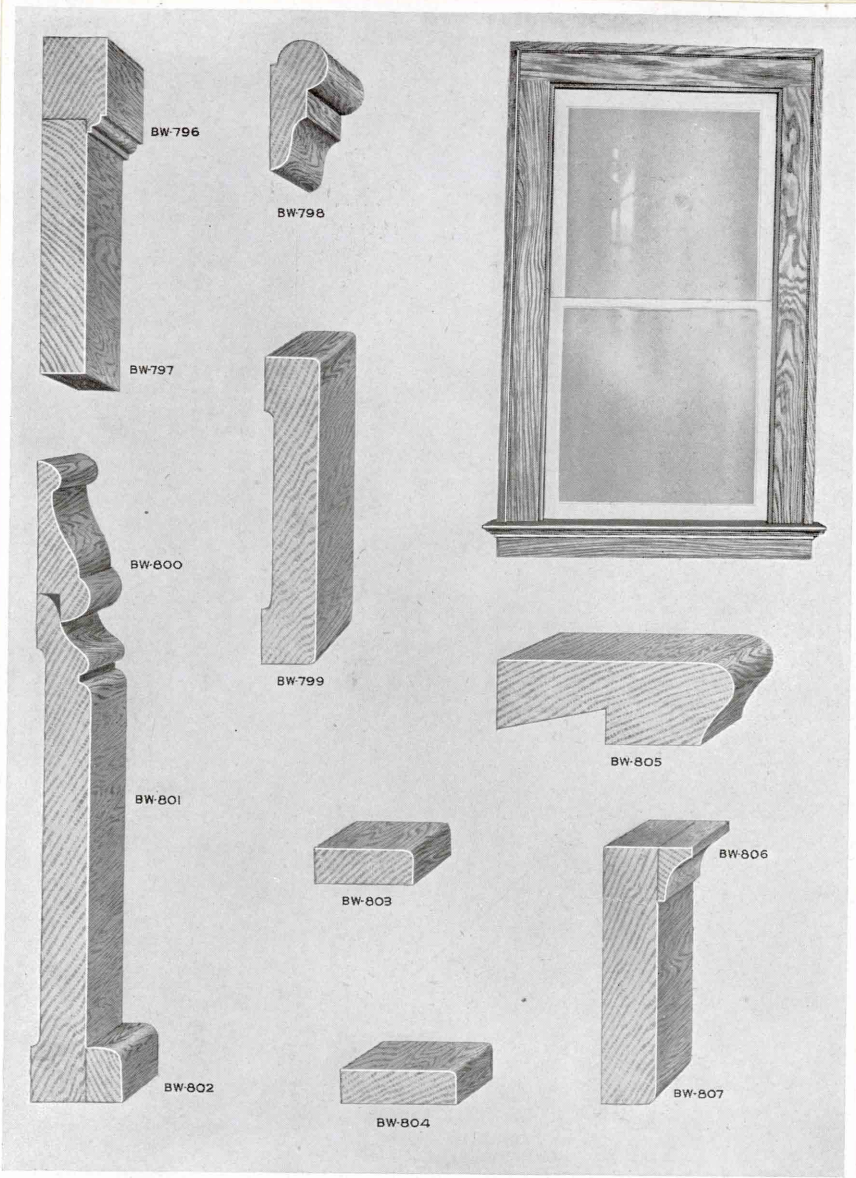
Illustrated in Plain Red Oak.



TRIM DESIGN BW-780

BW-781 ¾ x 1¾	BW-785 1⅛ x 3¾	BW-789 ½ x 1⅝
BW-782 1⅛ x 1⅛	BW-786 ¾ x ⅞	BW-790 ¾ x 7¼
BW-783 ¾ x 4¼	BW-787 ¾ x 3⅝	BW-791 ½ x ¾
BW-784 ¾ x 4¼	BW-788 ½ x 1⅜	

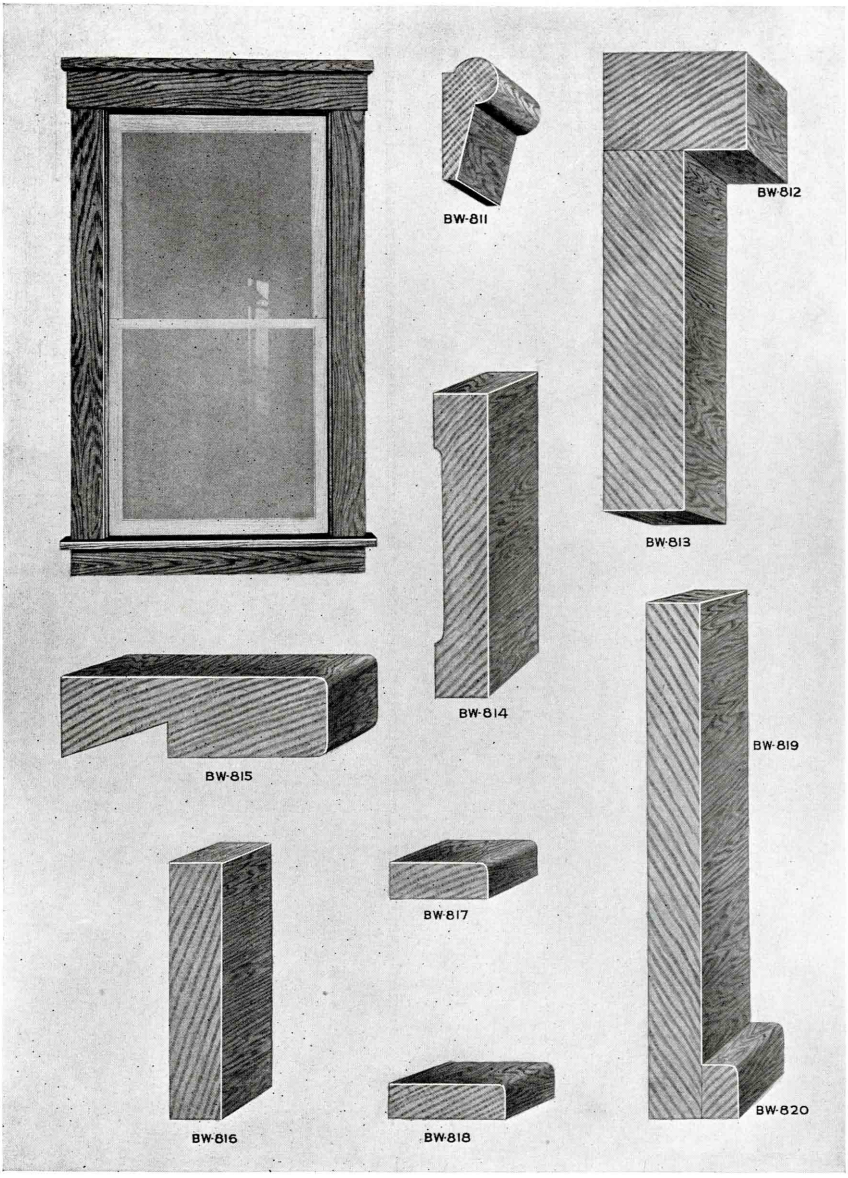
Illustrated in Plain Red Oak.



TRIM DESIGN BW-795

BW-796 $\frac{7}{8}$ x $1\frac{1}{4}$	BW-800 $\frac{3}{4}$ x $2\frac{1}{4}$	BW-804 $\frac{1}{2}$ x $1\frac{5}{8}$
BW-797 $\frac{5}{8}$ x $3\frac{1}{2}$	BW-801 $\frac{3}{4}$ x $7\frac{1}{2}$	BW-805 $1\frac{1}{8}$ x $3\frac{1}{2}$
BW-798 $\frac{3}{4}$ x $1\frac{3}{4}$	BW-802 $\frac{1}{2}$ x $\frac{7}{8}$	BW-806 $\frac{1}{2}$ x $\frac{7}{8}$
BW-799 $\frac{5}{8}$ x $3\frac{1}{2}$	BW-803 $\frac{1}{2}$ x $1\frac{3}{8}$	BW-807 $\frac{3}{4}$ x $3\frac{1}{2}$

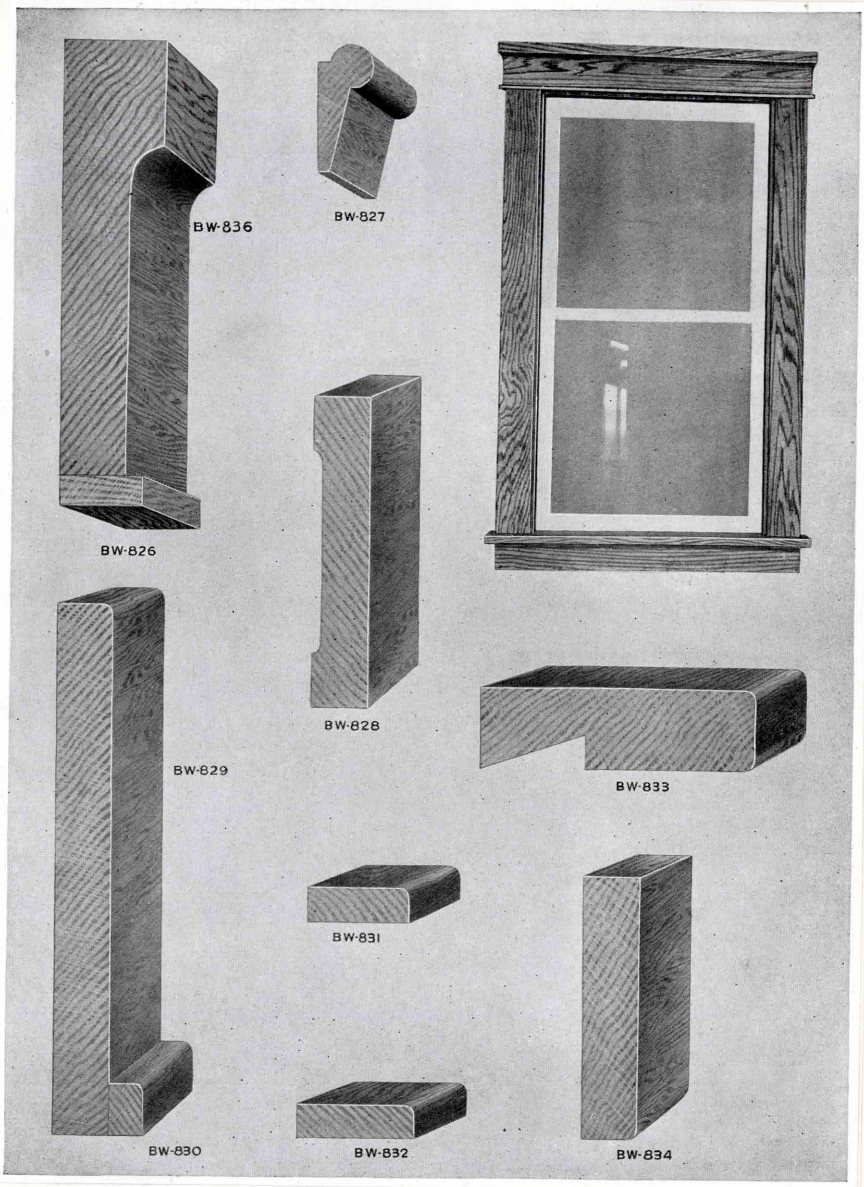
Illustrated in Plain Red Oak.



TRIM DESIGN BW-810

BW-811 $\frac{3}{4}$ x $1\frac{3}{4}$	BW-815 $1\frac{1}{8}$ x $3\frac{3}{4}$	BW-818 $\frac{1}{2}$ x $1\frac{5}{8}$
BW-812 $1\frac{3}{8}$ x 2	BW-816 $\frac{3}{4}$ x $3\frac{5}{8}$	BW-819 $\frac{3}{4}$ x $7\frac{1}{4}$
BW-813 $1\frac{1}{8}$ x 5	BW-817 $\frac{1}{2}$ x $1\frac{3}{8}$	BW-820 $\frac{1}{2}$ x $\frac{3}{4}$
BW-814 $\frac{3}{4}$ x $4\frac{1}{4}$		

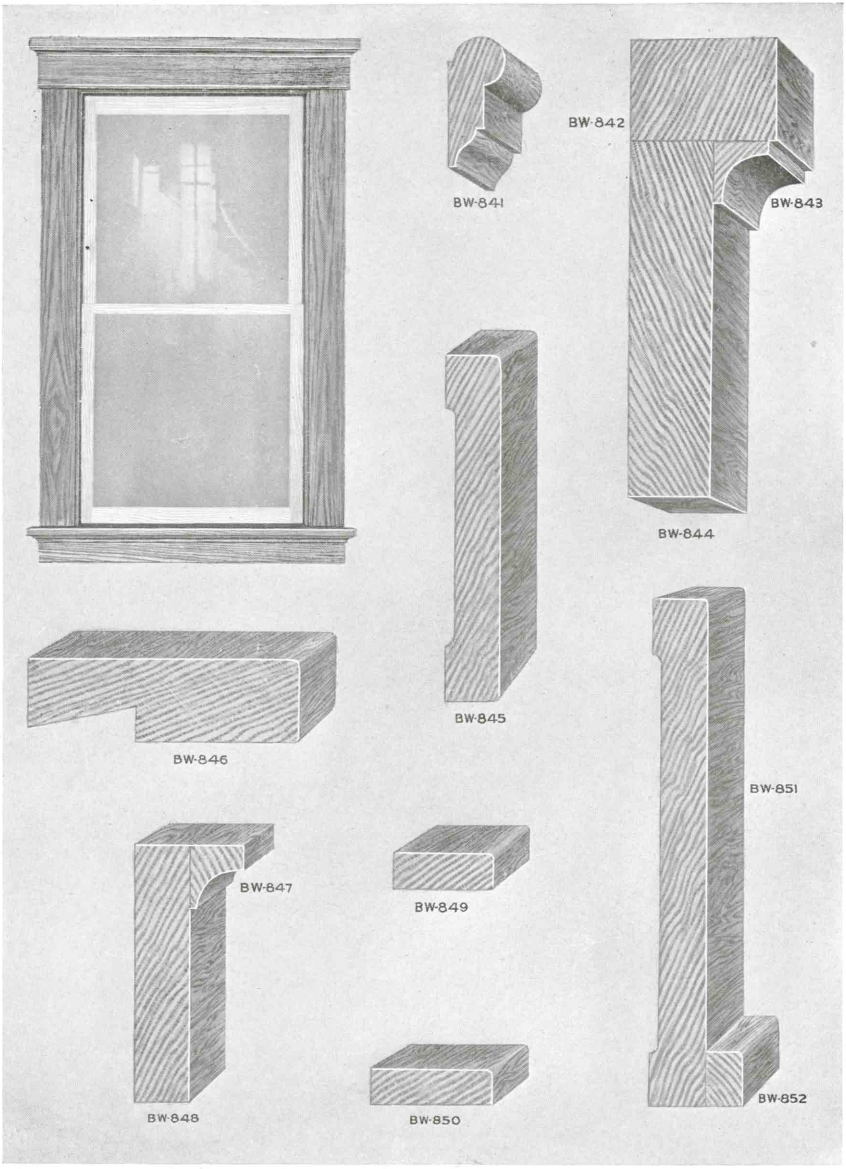
Illustrated in Plain Red Oak.



TRIM DESIGN BW-825

BW-826 $\frac{3}{8}$ x $1\frac{1}{16}$
BW-827 $\frac{3}{4}$ x $1\frac{3}{4}$
BW-828 $\frac{3}{4}$ x $4\frac{1}{4}$
BW-829 $\frac{3}{4}$ x $7\frac{1}{4}$
BW-830 $\frac{1}{2}$ x $\frac{3}{4}$
BW-831 $\frac{1}{2}$ x $1\frac{3}{8}$
BW-832 $\frac{1}{2}$ x $1\frac{5}{8}$
BW-833 $1\frac{1}{8}$ x $3\frac{3}{4}$
BW-834 $\frac{3}{4}$ x $3\frac{5}{8}$
BW-836 $1\frac{1}{4}$ x $5\frac{1}{2}$

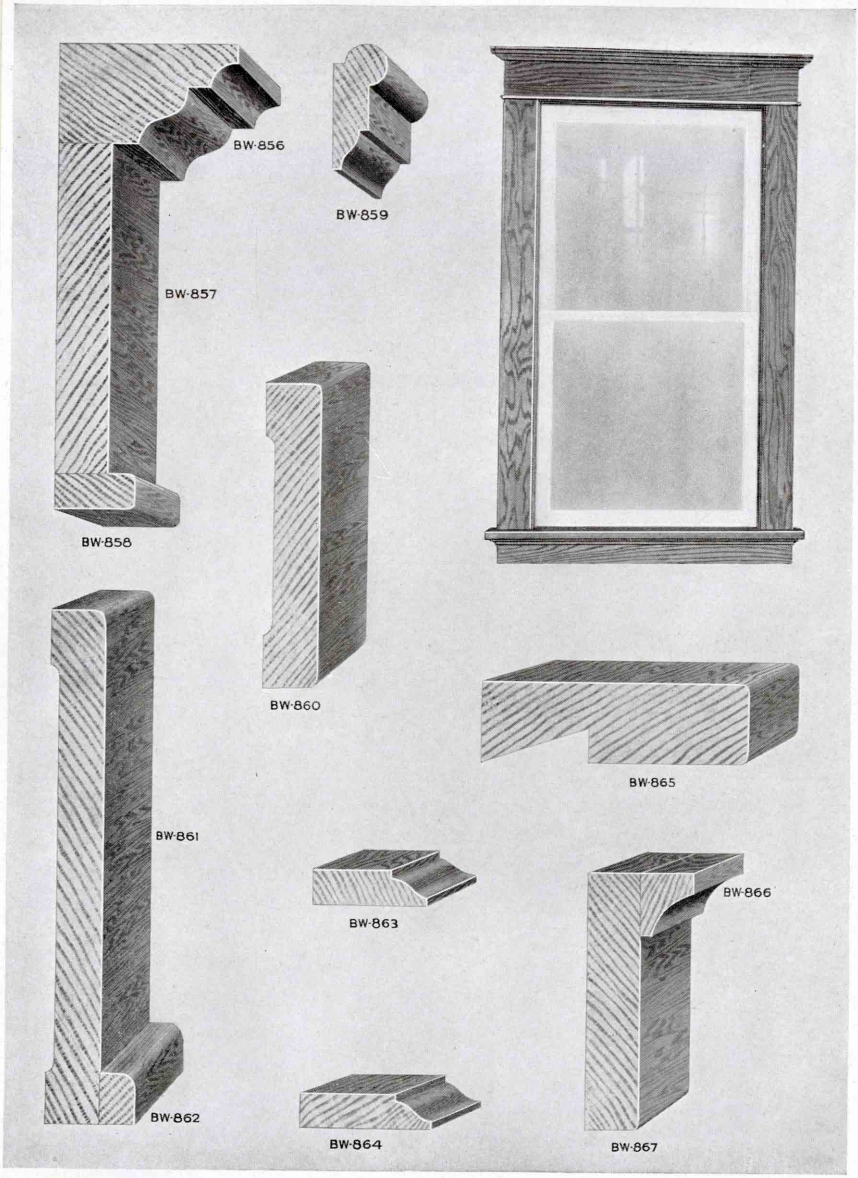
Illustrated in Plain Red Oak.



TRIM DESIGN BW-840

BW-841 $\frac{3}{4}$ x $1\frac{3}{4}$	BW-845 $\frac{3}{4}$ x $4\frac{3}{4}$	BW-849 $\frac{1}{2}$ x $1\frac{3}{8}$
BW-842 $1\frac{3}{8}$ x 2	BW-846 $1\frac{1}{8}$ x $3\frac{3}{4}$	BW-850 $\frac{1}{2}$ x $1\frac{5}{8}$
BW-843 $\frac{3}{4}$ x $\frac{7}{8}$	BW-847 $\frac{3}{4}$ x $\frac{7}{8}$	BW-851 $\frac{3}{4}$ x $7\frac{1}{4}$
BW-844 $1\frac{1}{8}$ x 5	BW-848 $\frac{3}{4}$ x $3\frac{5}{8}$	BW-852 $\frac{1}{2}$ x $\frac{3}{4}$

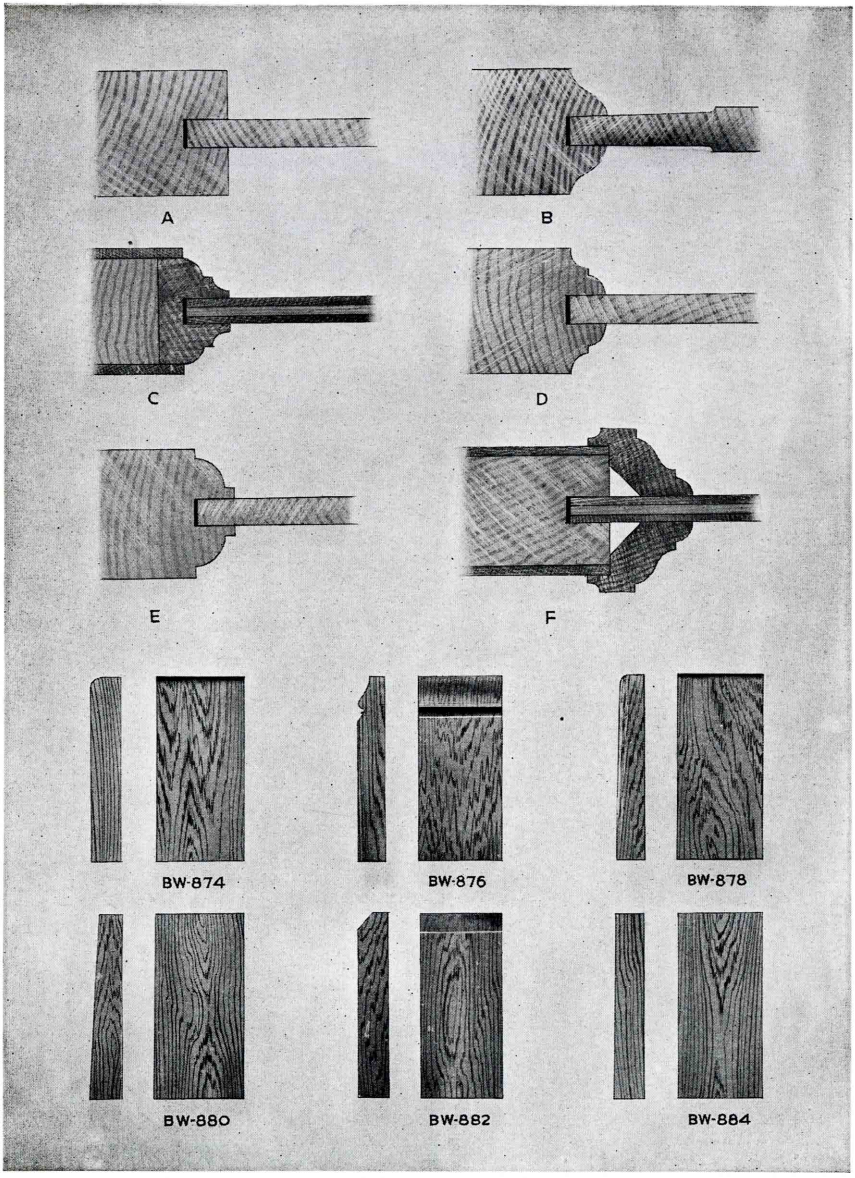
Illustrated in Plain Red Oak.



TRIM DESIGN BW-855

BW-856 $1\frac{3}{8}$ x $2\frac{1}{2}$	BW-860 $\frac{3}{4}$ x $4\frac{1}{4}$	BW-864 $\frac{1}{2}$ x $1\frac{7}{8}$
BW-857 $\frac{3}{4}$ x $4\frac{5}{8}$	BW-861 $\frac{3}{4}$ x $7\frac{1}{4}$	BW-865 $1\frac{1}{8}$ x $3\frac{3}{4}$
BW-858 $\frac{7}{16}$ x $1\frac{1}{8}$	BW-862 $\frac{1}{2}$ x $\frac{3}{4}$	BW-866 $\frac{3}{4}$ x $\frac{7}{8}$
BW-859 $\frac{3}{4}$ x $1\frac{3}{4}$	BW-863 $\frac{1}{2}$ x $1\frac{5}{8}$	BW-867 $\frac{3}{4}$ x $3\frac{5}{8}$

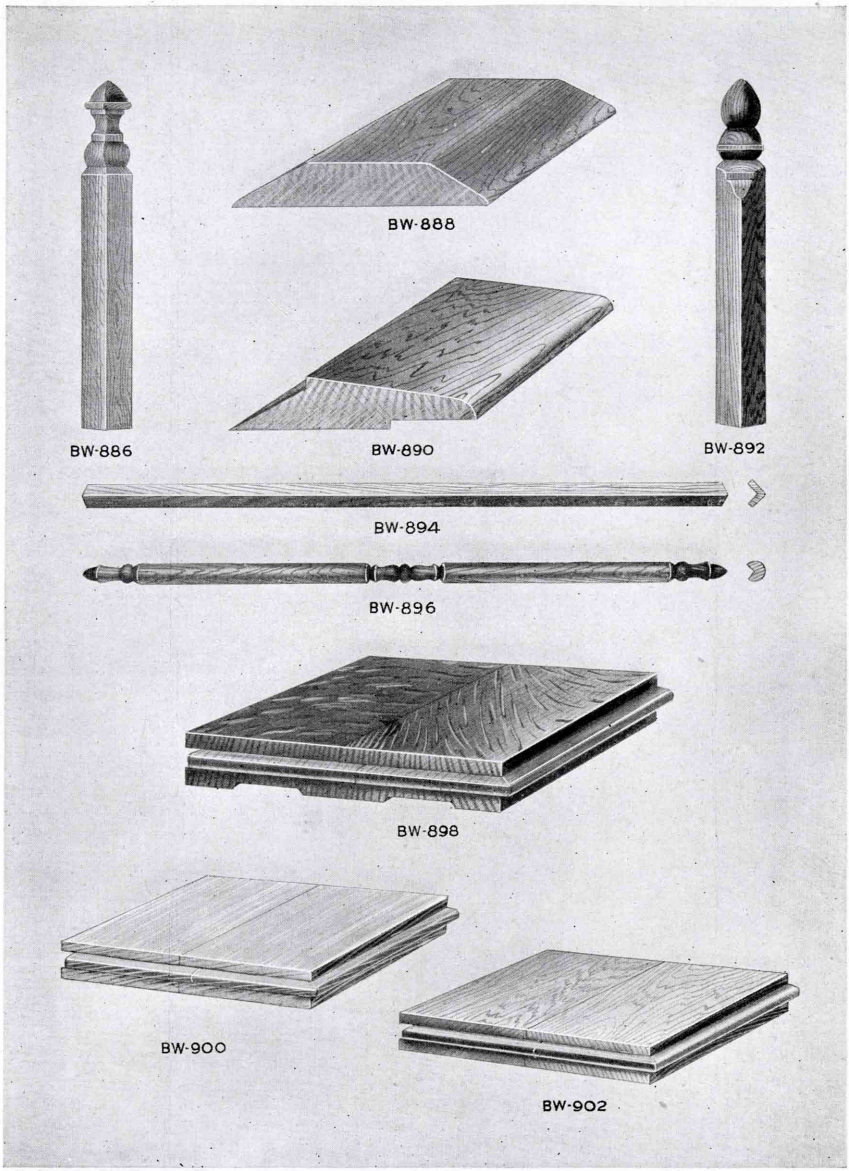
Illustrated in Plain Red Oak.



STICKINGS AND BASE BLOCKS

A. Square Sticking. B. O. G. Sticking. C. Bead and Cove Sticking.
D. Cove and Bead Sticking. E. Ovolo Sticking. F. Raised Mould.
When ordering Base Blocks they should be the same width as casing.

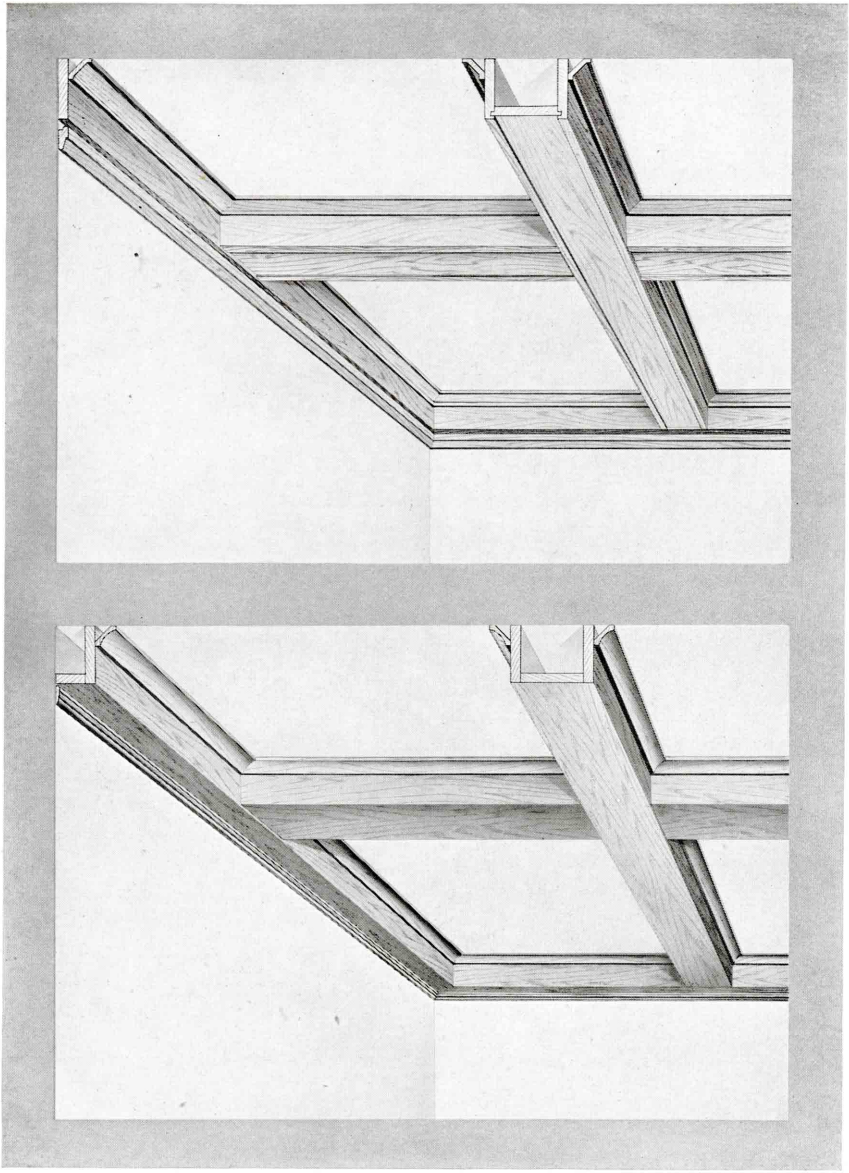
Illustrations in Plain Red Oak and White Pine.



MISCELLANEOUS WOODWORK

On this page are shown Base Angles, Thresholds, Corner Beads, and Flooring. The flooring is shown in three kinds of wood, BW-898 Quarter Sawed Red Oak, BW-900 Clear Maple, BW-902 Plain Red Oak.

When ordering refer to price guide.

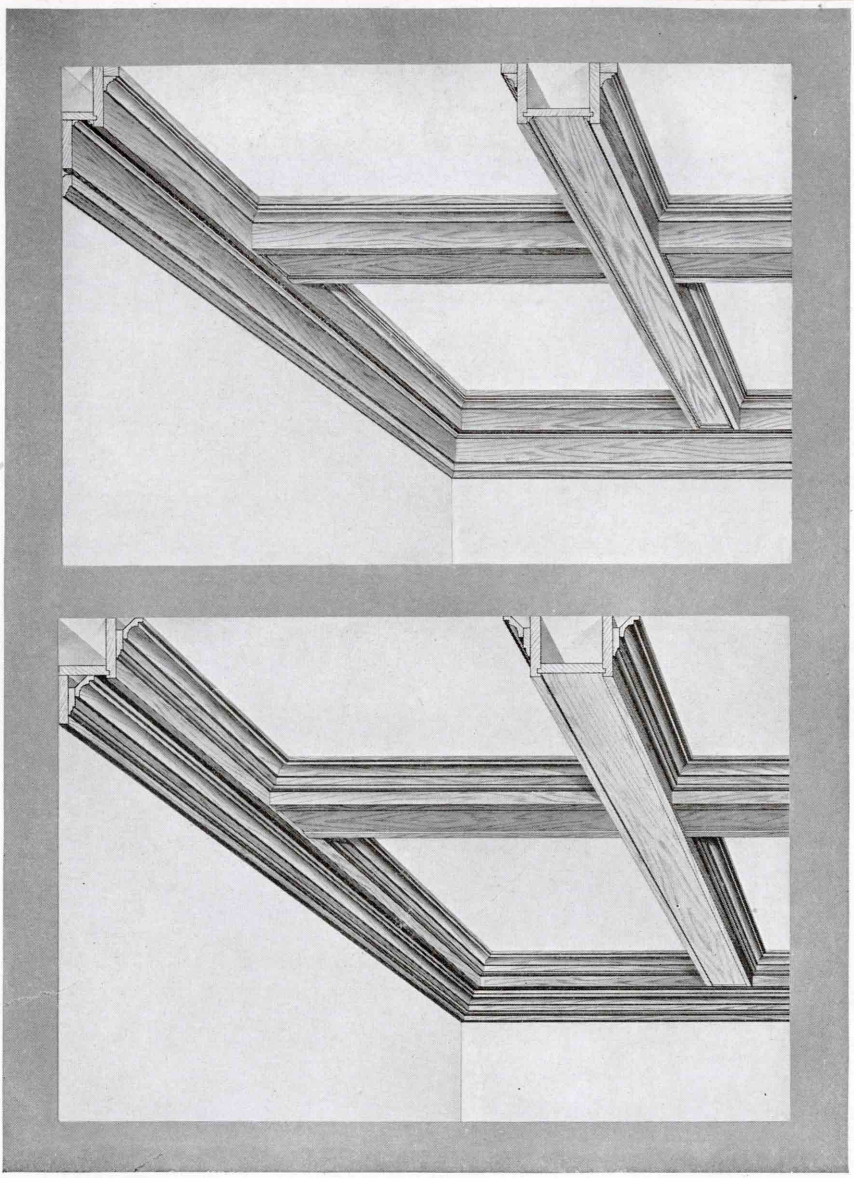


BEAM CEILINGS BW-950 and BW-952

BW-950 (at top) Illustrated in Plain Red Oak.
Main Beam 6″ wide, 4½ drop.
Cross Beam 5″ wide, 4″ drop.
Wall Beam 6″ drop.

BW-952 (at bottom) Illustrated in Plain Red Oak.
Main Beam 6″ wide, 4″ drop.
Cross Beam, 5″ wide, 3¾″ drop.
Wall Beam, 3″ wide, 4″ drop.

Specify kind of wood and dimensions when ordering.

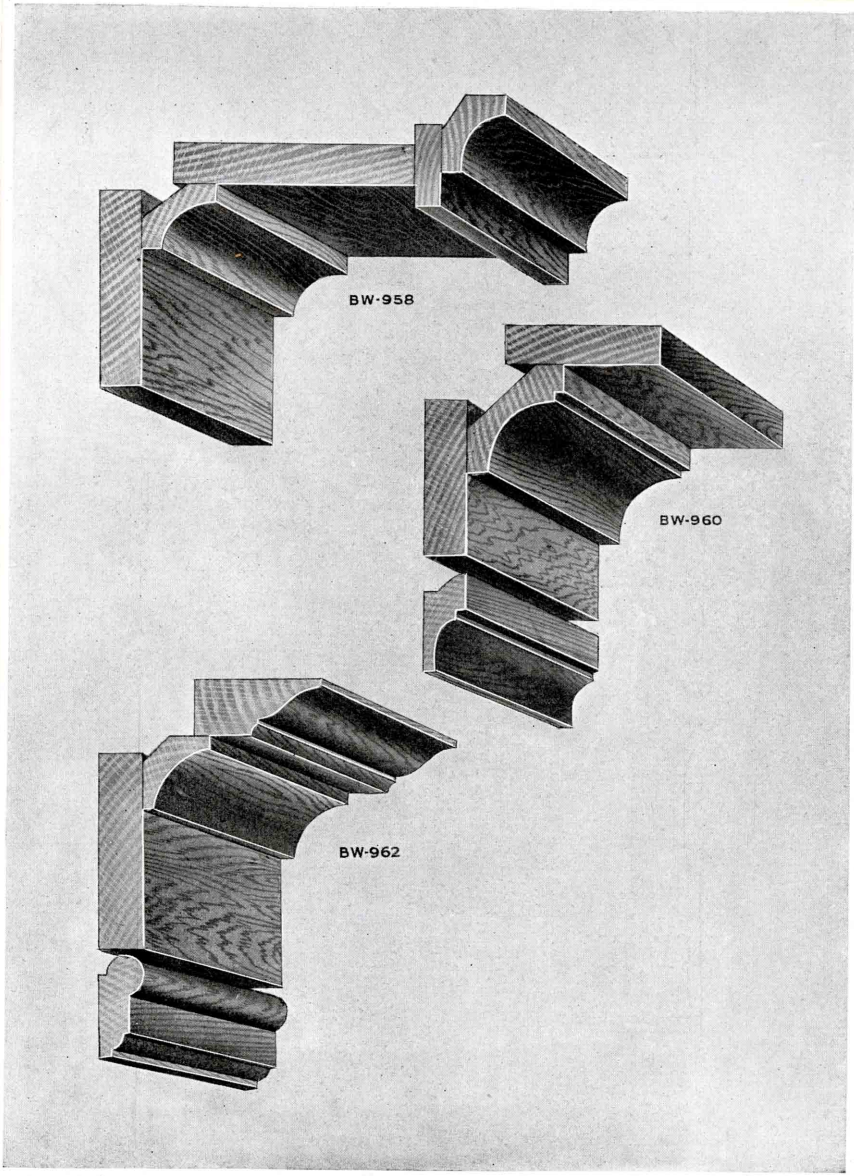


BEAM CEILINGS BW-954 and BW-956

BW-954 (at top) Illustrated in Plain Red Oak.
Main Beam 6″ wide, 4½″ drop.
Cross Beam 5″ wide, 4¼″ drop
Wall Beam 3″ wide, 4½″ drop.

BW-956 (at bottom) Illustrated in Plain Red Oak.
Main Beam 6″ wide, 4½″ drop.
Cross Beam 5″ wide. 4¼″ drop.
Wall Beam 3″ wide, 4½″ drop.

Specify kind of wood and dimensions when ordering.

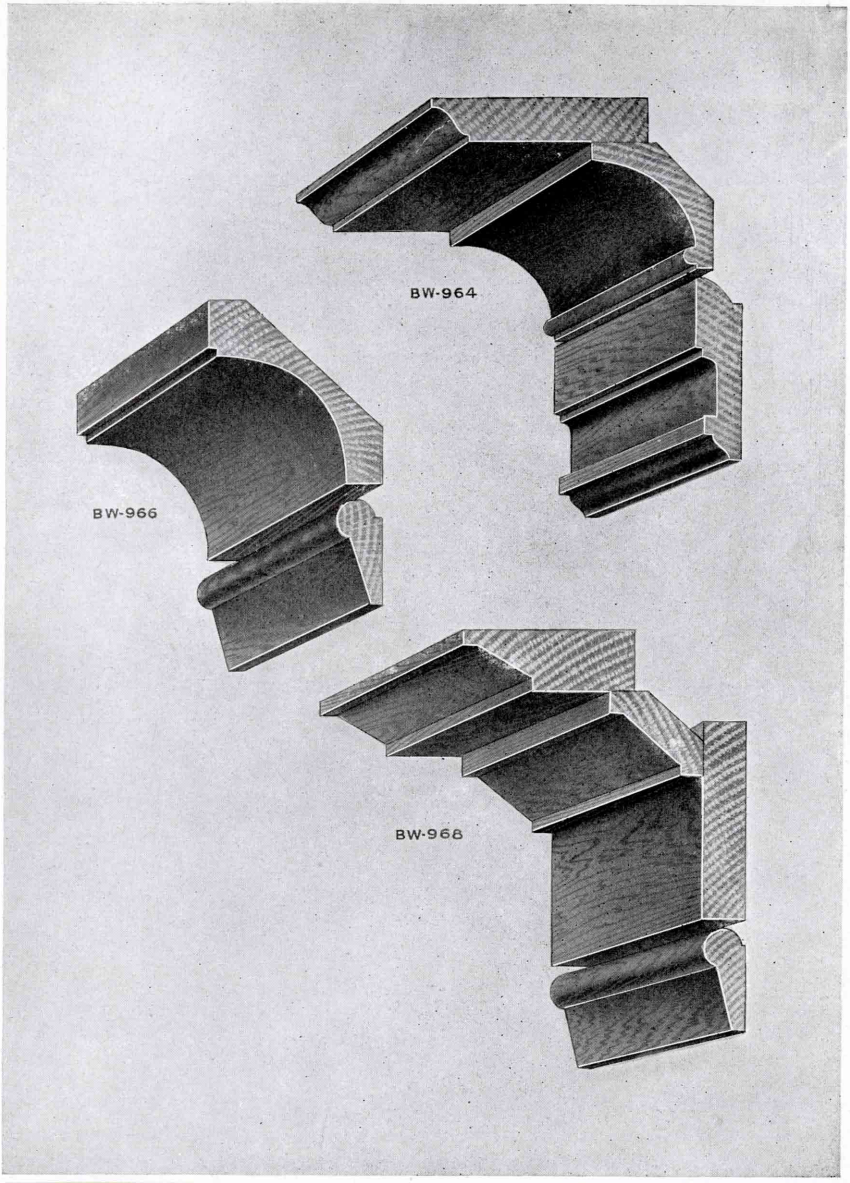


MOULDED CORNICE

Illustrations in Plain Red Oak.

BW-958, 7¼″ wide, 5¼″ drop. BW-960, 3¼″ wide, 6″ drop.
BW-962, 2″ wide, 6¾″ drop.

When ordering, state kind of wood desired.



MOULDED CORNICE

Illustrated in Plain Red Oak.

BW-964, 5½″ wide, 6½″ drop. BW-966, 3″ wide, 5½″ drop.
BW-968, 5″ wide, 7″ drop.

When ordering, state kind of wood desired.

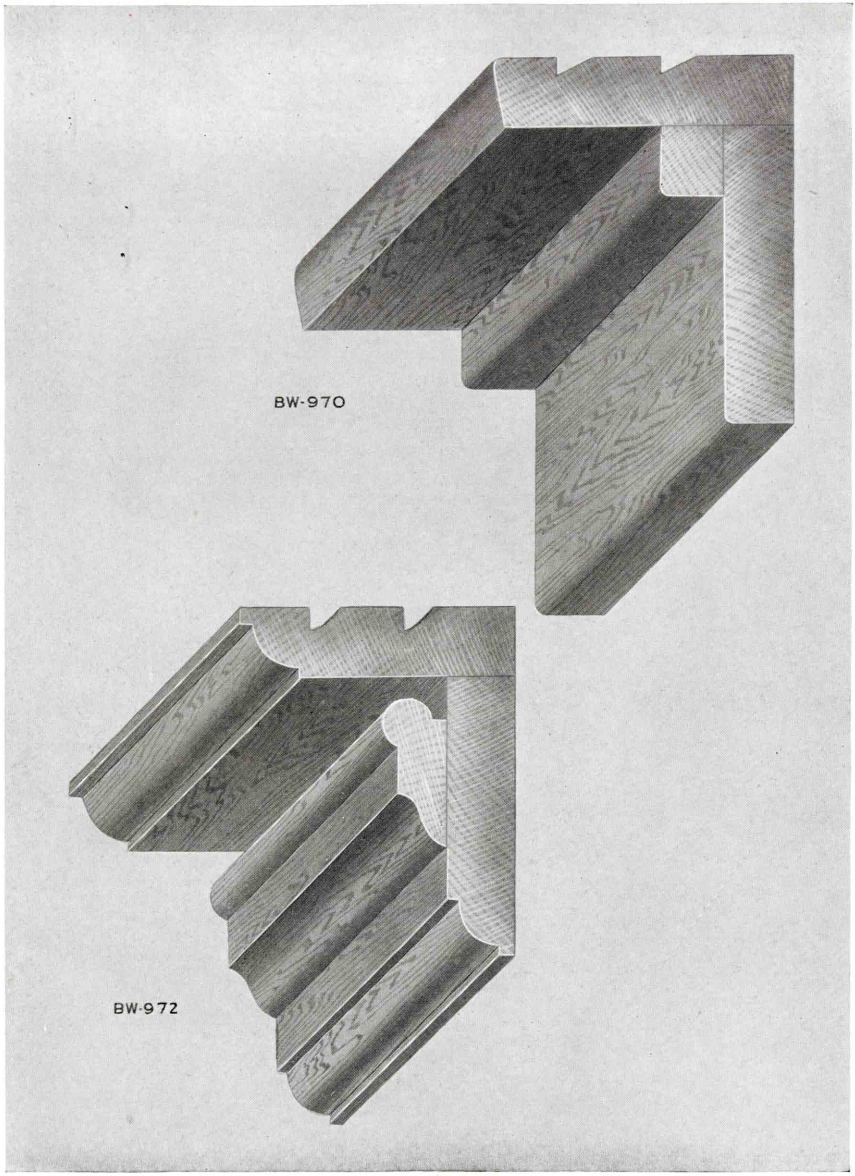


PLATE RAIL

Illustrated in Plain Red Oak.

BW-970, 3 5/8″ wide, 4 1/2″ drop. BW-972, 3 3/8″ wide, 4 1/4″ drop.

When ordering, state kind of wood desired.

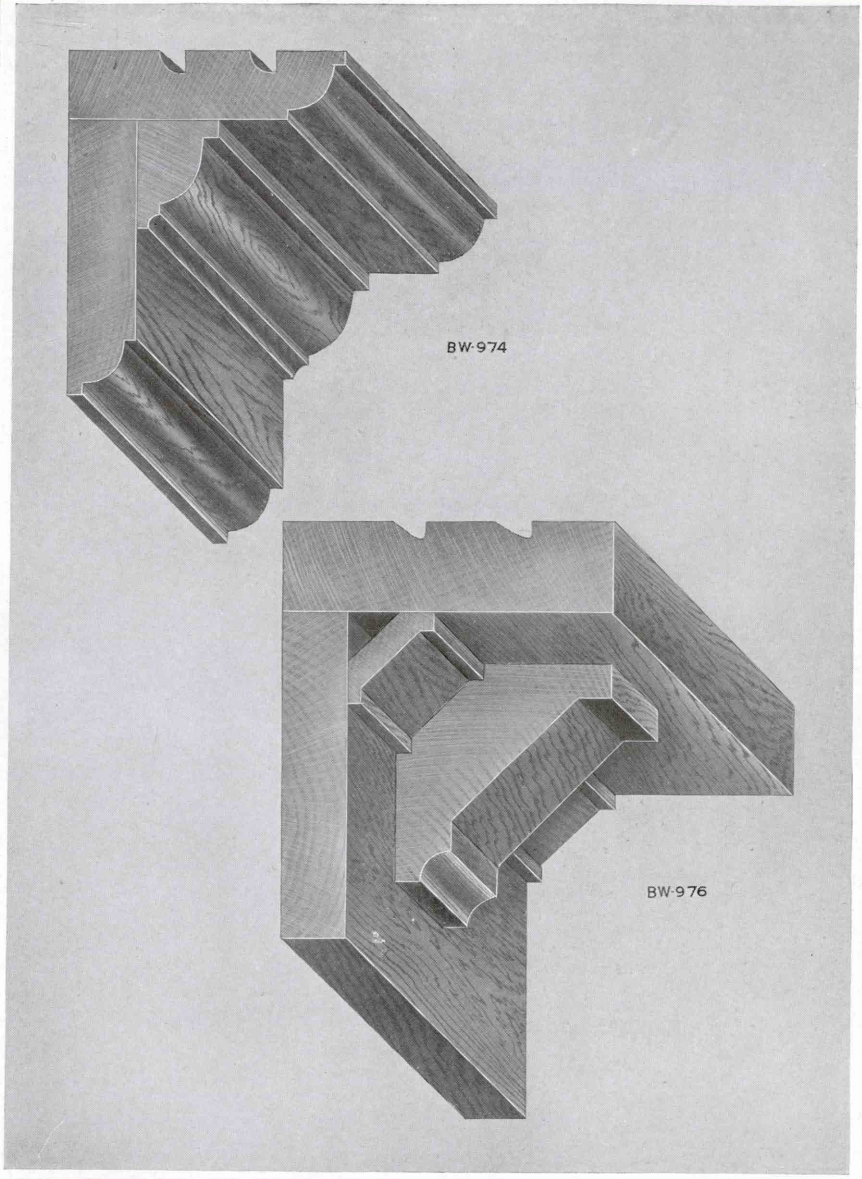
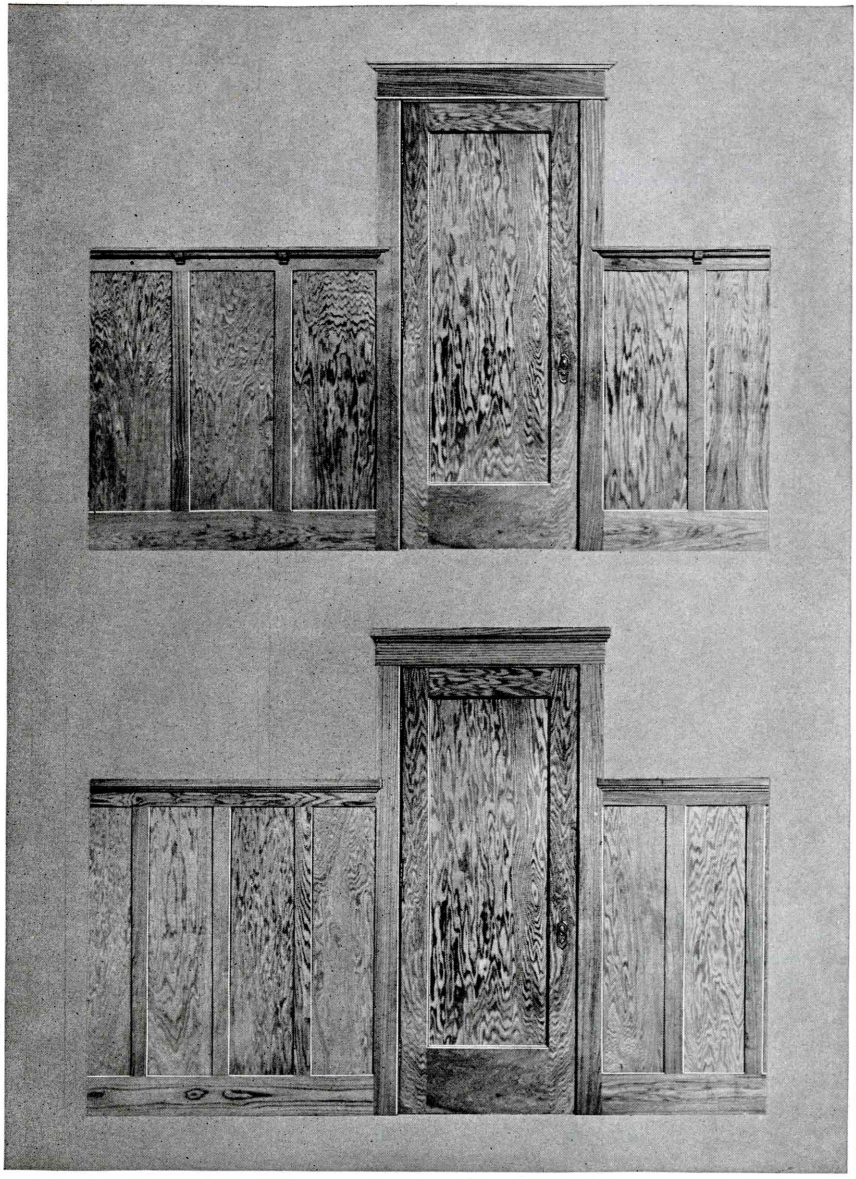


PLATE RAIL

Illustrated in Plain Red Oak.

BW-974, 3⅜″ wide, 4¼″ drop. BW-976, 4⅛″ wide, 5⅛″ drop.

When ordering, state kind of wood desired.

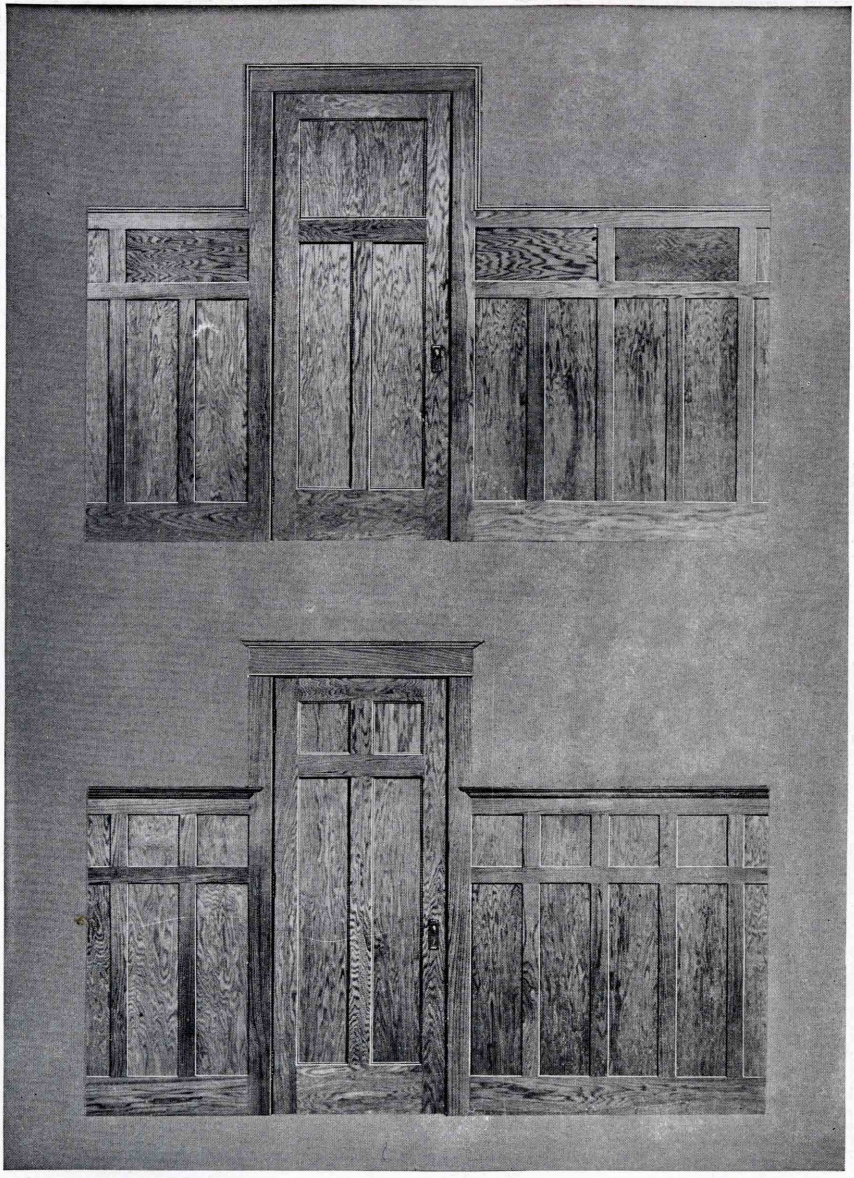


WALL PANELING BW-978 and BW-980

BW-978 (at top) Illustrated in Plain Red Oak.
Height from floor to top of Paneling, 4′–6″.
Projection of plate rail, 3½″.
Size of Panels 1′–4″ wide by 3′–8″ high.

BW-980 (at bottom) Illustrated in Plain Red Oak.
Height from floor to top of Paneling 5′–0″.
Top rail of paneling, moulds 1¾″ x 1¾″ and 8060
Size of Panels 1′–0″ wide by 4′–0″ high.

Specify necessary dimensions and kind of wood when ordering.



WALL PANELING BW-982 and BW-984

BW-982 (at top) Illustrated in Plain Red Oak.
Height from floor to top of Paneling, 5′–0″.
Size of horizontal Panel, 1′-10″ wide, by 10″ high.
Size of vertical Panels, 10″ wide by 3′–0″ high.

BW-984 (at bottom) Illustrated in Plain Red Oak.
Height from floor to top of Paneling, 5′–0″.
Projection of plate rail, 3½″.
Top Panel, 10″ square.
Bottom Panel, 10″ wide by 3′–0″ high.

Specify necessary dimensions and kind of wood when ordering.

WALL PANELING BW-986 and BW-988

BW-986 (at top) Illustrated in Plain Red Oak.
Paneling 9′–0″ high, or full ceiling height.
Top Panels 1′–3″ square.
All lower panels 1′–3″ wide by 2′–9″ high.

BW-988 (at bottom) Illustrated in Plain Red Oak
Height from floor to top of paneling, 5′–6½″.
Top Panels 10″ square.
Center row panels, 10″ wide by 2′–0″ high.
Bottom row of panels, 10″ wide by 1′–5″ high.

Specify necessary dimensions and kind of wood when ordering.

WALL PANELING BW-990 and BW-992

BW-990 (at top) Illustrated in Plain Red Oak.
Paneling 9′-0″ high, or full ceiling height.
All panels 1′-3″ square.
Ovolo Sticking.

BW-992 (at bottom) Illustrated in Plain Red Oak.
Height from floor to top of paneling, 5′-6″.
Projection of plate rail 3½″.
Top panels 10″ square.
Bottom panels 10″ wide by 2′-0″ high.

Specify necessary dimensions and kind of wood when ordering

Artistic Cabinet Work of Convenience

In the following section we illustrate a group of buffets, sideboards, kitchen cabinets and other built-in features which merit approval from every view-point.

There is notable skill in the way Bilt-Well cabinet work is put together. This is the result of better materials being entrusted to the hands of men with whom perfection of product is a creed. The minor details which could be overlooked without material effect upon the workmanship are as carefully watched after as those parts which are most prominent. This is a matter of decided interest to home-builders who expect fullest value.

Bilt-Well cabinet work is pre-eminent in design also. The pieces shown for living and dining-rooms are particularly handsome, and they have been designed to combine in the most effective way real art with convenience and practicality.

To advise Bilt-Well cabinet work is to strengthen your customers' regard for you.

SUPERIOR CONSTRUCTION IS A FEATURE OF BILT-WELL CABINET WORK

Good cabinet work is a matter of infinite care in construction. Every detail has an important effect upon the appearance and the strength of the finished product. Corners must be accurately joined, doors must hang well, and drawers must slide easily. Regardless of decoration, the construction must first be right. Bilt-Well cabinetmakers know how work should be done and that is the way they do it. Obtainable in a variety of woods.

Cabinet
Work

PERIOD BUFFET BW-1000

Illustrated in Quarter White Oak.
Height from floor to top of ledge 3′–4″.
Dimensions over all 6′–0″ wide, 3′–9″ high.
Depth 1′–6″.

When ordering specify kind of wood and size desired.

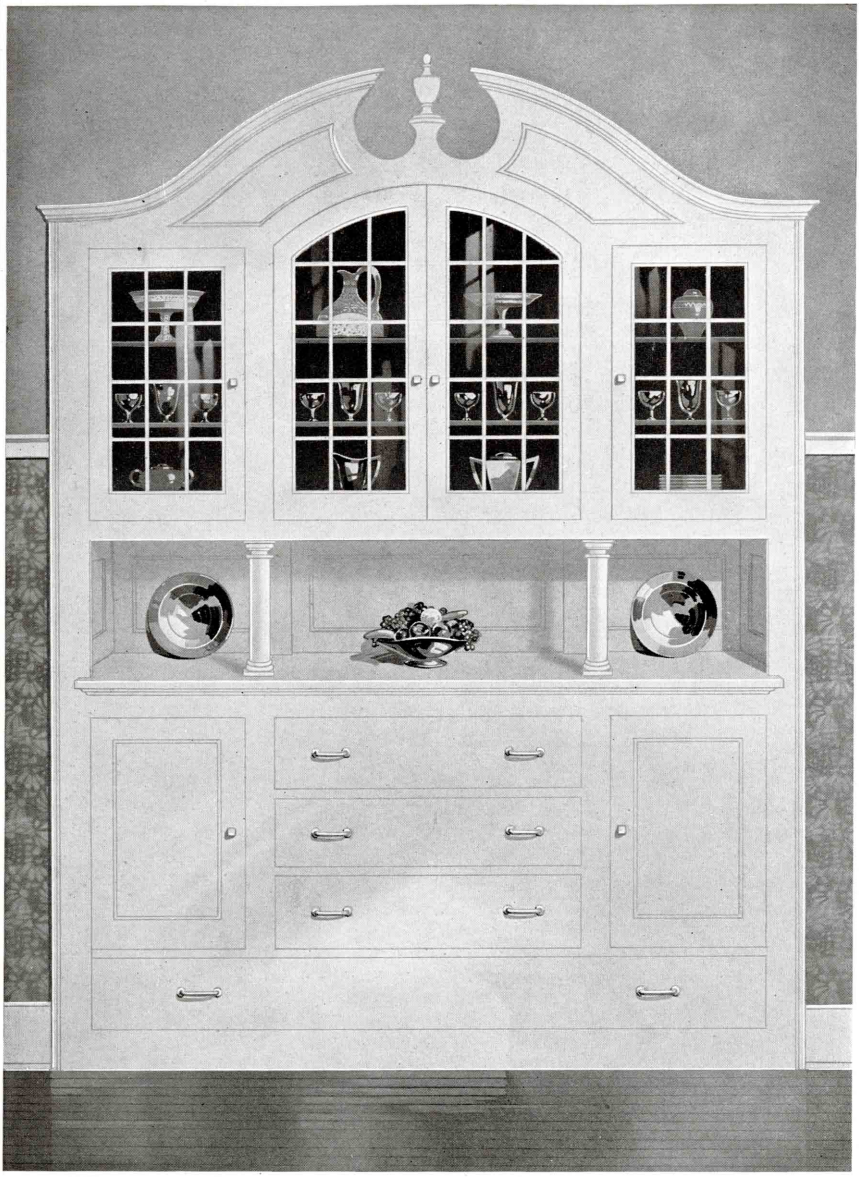
PERIOD BUFFET BW-1002

Illustrated in Quarter White Oak.
Height from floor to top of ledge 3′–4″.
Recess required 5′–10″ wide, 3′–10″ high.
Depth of recess 1′–2″.
When ordering, specify kind of wood and size desired.

PERIOD BUFFET BW-1004

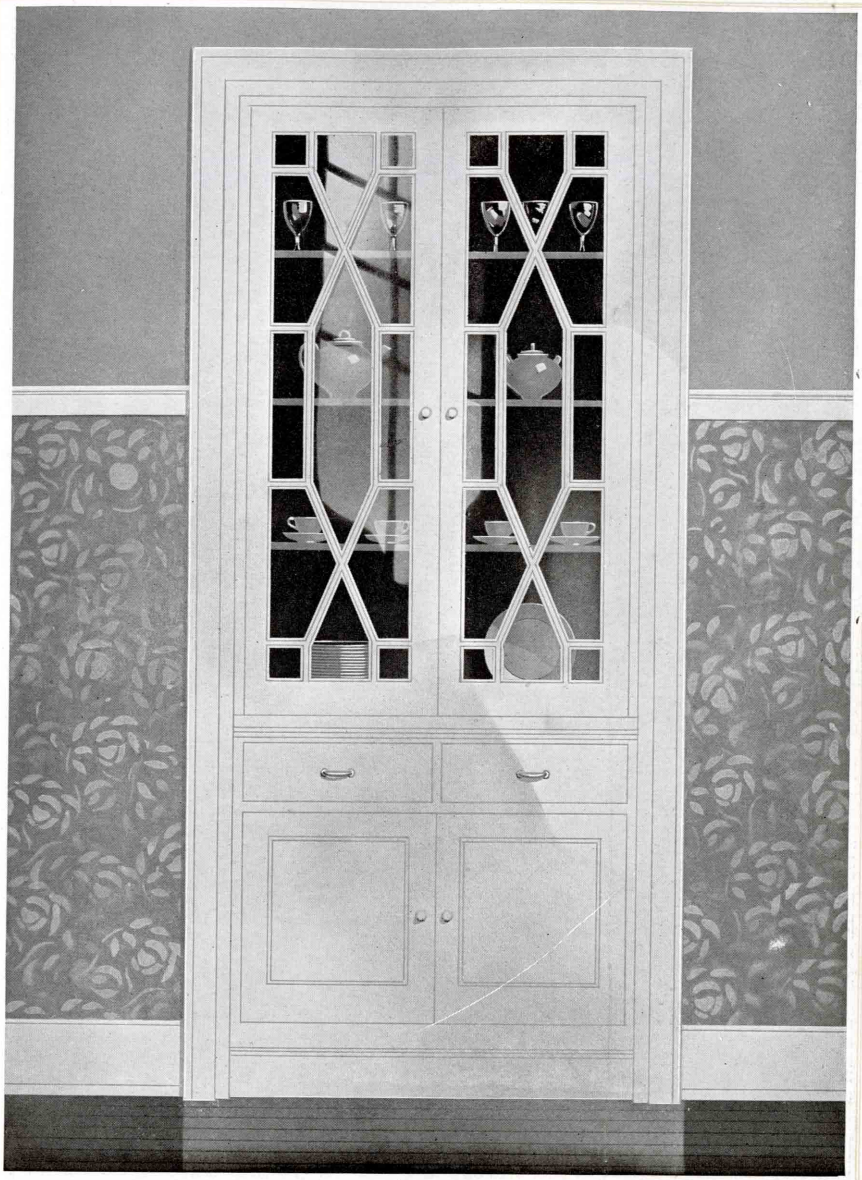
Illustrated in Quarter White Oak.
Height from floor to top of ledge 3′–4″
Recess required 5′–6″ wide, 4′–2″ high.
Depth of recess 1′–2″

When ordering specify kind of wood and size desired.



COLONIAL SIDEBOARD BW-1006

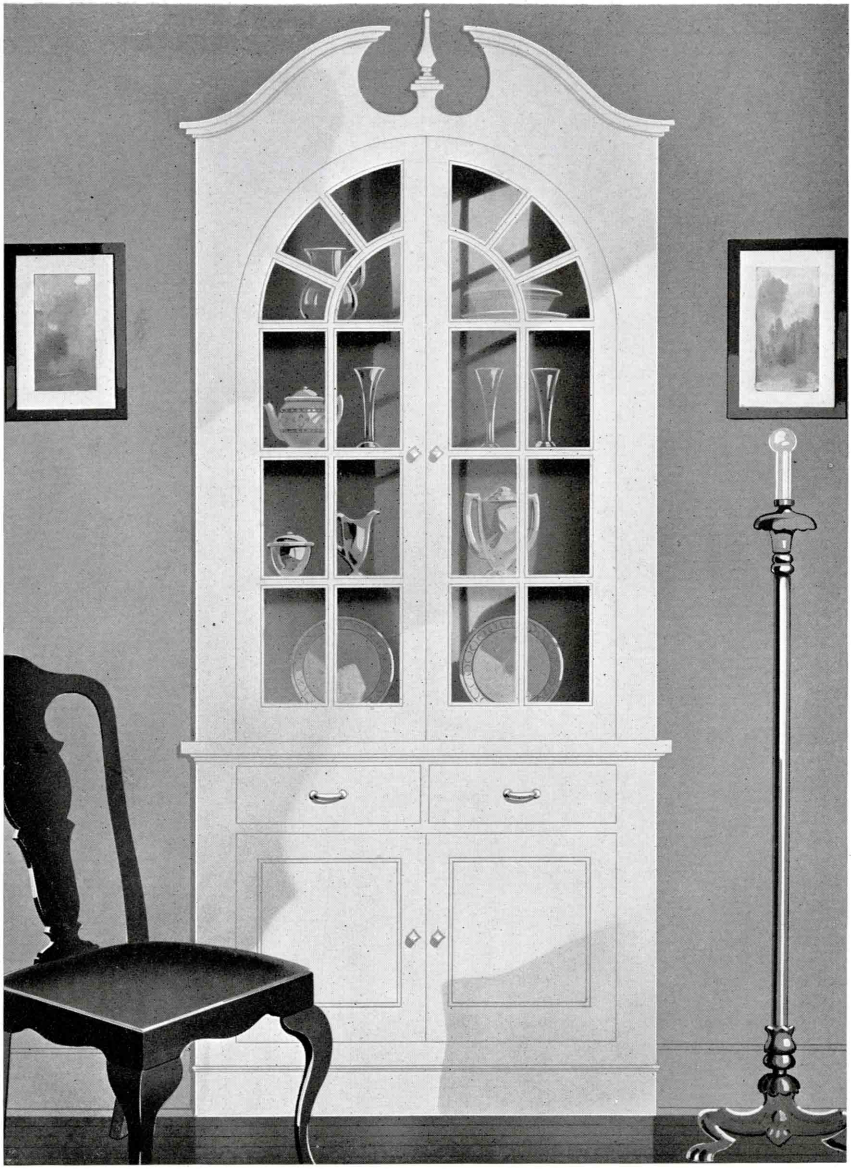
Illustrated in White Enamel.
Height from floor to top of ledge 3′–4″.
Recess required 6′–0″ wide, 8′–5″ high, 1′–2″ deep.
Height from floor to top of doors 8′–3″.
Specify size and kind of wood when ordering.



COLONIAL SIDEBOARD BW-1008

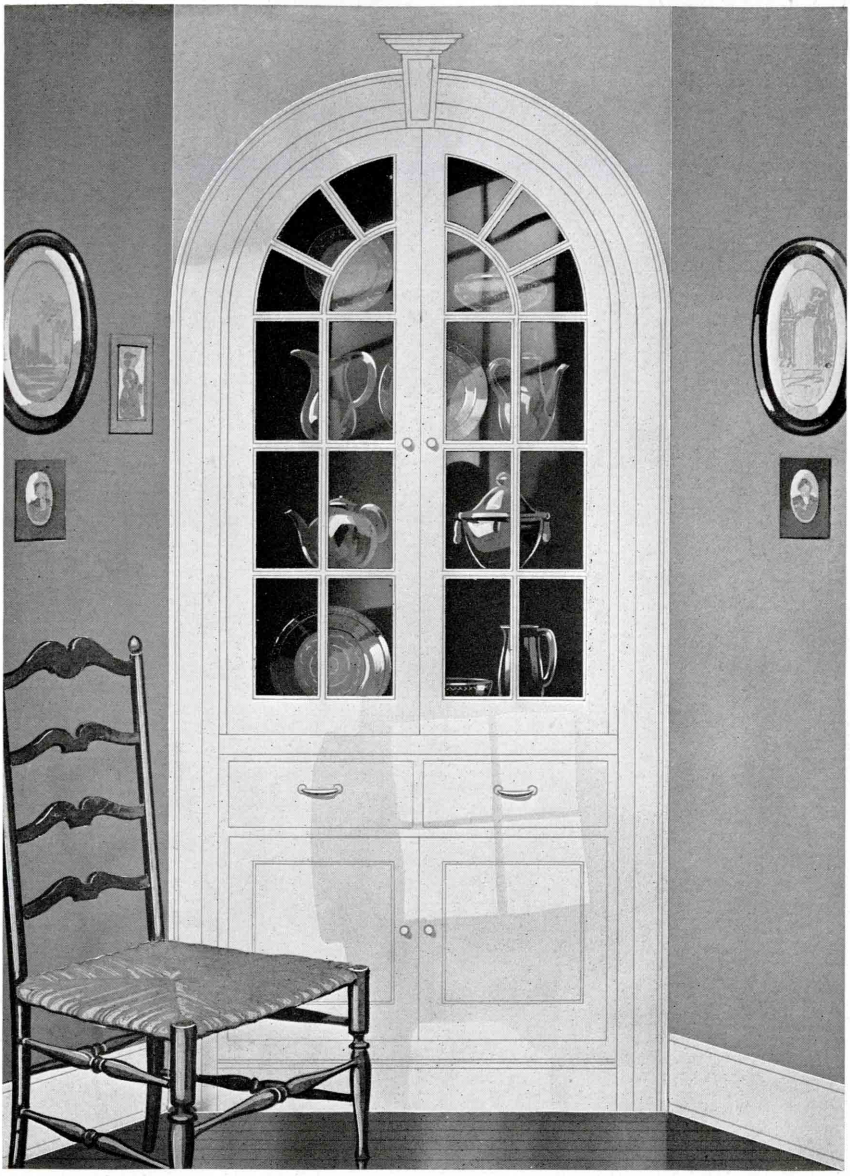
Illustrated in White Enamel.
Height from floor to top of ledge 2′–8″.
Recess required 3′–0″ wide, 7′–2″ high, 1′–2″ deep.
Height from floor to top of doors 7′–0″.

Specify size and kind of wood when ordering.



COLONIAL SIDEBOARD BW-1010

Illustrated in White Enamel.
Height from floor to top of ledge 2′–8″.
Recess required 3′–0″ wide, 7′–1″ high, 1′–3″ deep.
Height from floor to top of doors 7′–0″.
Specify size and kind of wood when ordering.

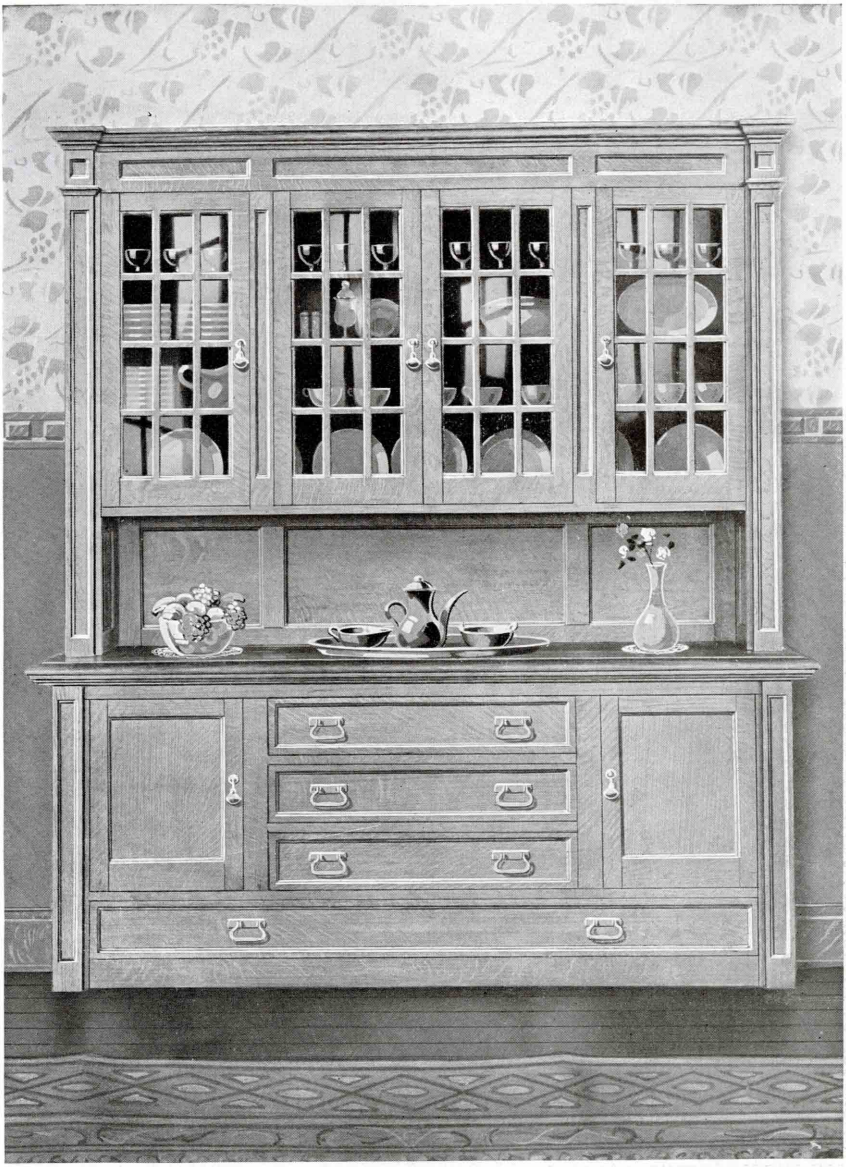


COLONIAL SIDEBOARD BW-1012

Illustrated in White Enamel.
Height from floor to top of ledge 2′–8″.
Recess required 3′–0″ wide, 7′–1″ high, 1′–3″ deep.
Height from floor to top of doors 7′–0″.
Specify size and kind of wood when ordering.

SIDEBOARD BW-1014

Illustrated in Quarter Sawed White Oak.
Height from floor to top of ledge 3′–4″.
Space between top and bottom section 1′–3″.
To fit in recess 6′–6″ wide, 7′–2″ high, 1′–1″ deep.
Specify size and kind of wood when ordering.

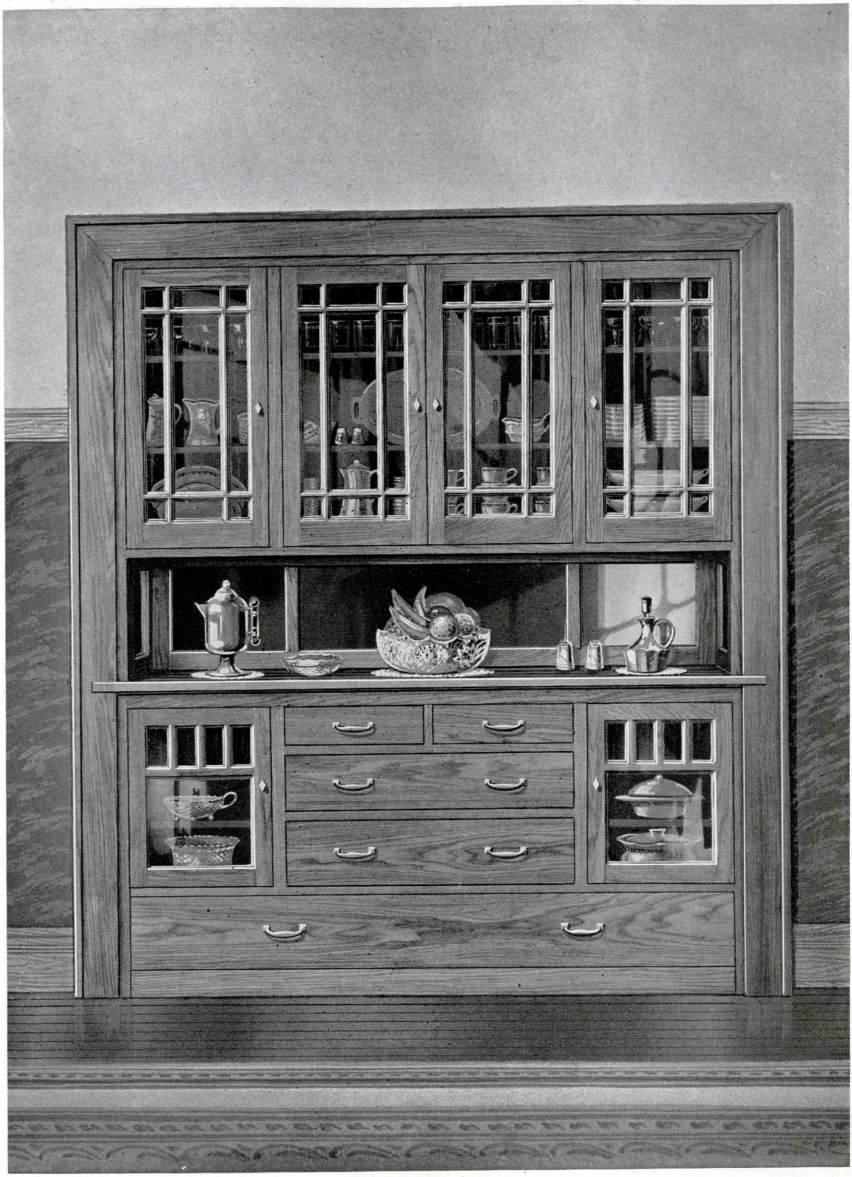


SIDEBOARD BW-1016

Illustrated in Quarter Sawed White Oak.
Height from floor to top of ledge 2′–10″.
Space between top and bottom section 1′–3″.
To fit in recess 6′–0″ wide, 7′–2″ high, 1′–2″ deep.
Specify size and kind of wood when ordering.

SIDEBOARD BW-1018

Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–0″.
Space between top and bottom sections 1′–2″
To fit in recess 6′–0″ wide, 7′–0″ high, 1′–2″ deep.
Specify size and kind of wood when ordering.



SIDEBOARD BW-1020

Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–0″.
Space between top and bottom section 1′–2″.
To fit in recess 6′–0″ wide, 7′–0″ high, 1′–2″ deep.
Specify size and kind of wood when ordering.

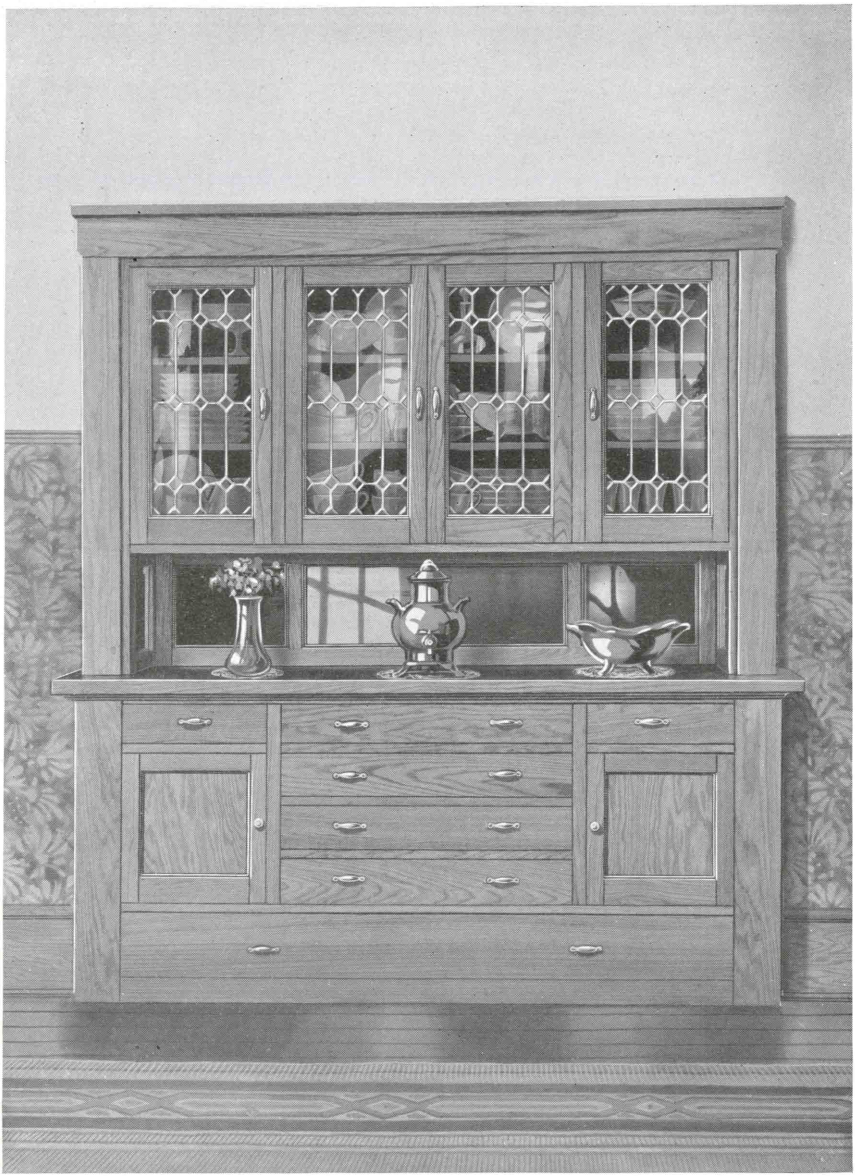
SIDEBOARD BW-1022

Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–0″.
Space between top and bottom section 1′–2″.
To fit in recess 6′–0″ wide, 7′–0″ high, 1′–2″ deep.
Specify size and kind of wood when ordering.

SIDEBOARD BW-1024

Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–0″.
To fit in recess 6′–0″ wide, 7′–0″ high, 1′–2″ deep.
Bottom section 1′–6″ deep.

Specify size and kind of wood when ordering.



SIDEBOARD BW-1026

Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–0″.
To fit in recess 6′–0″ wide, 7′–0″ high. 1′–2″ deep.
Bottom section 1′–6″ deep.

Specify size and kind of wood when ordering.

SIDEBOARD BW-1028

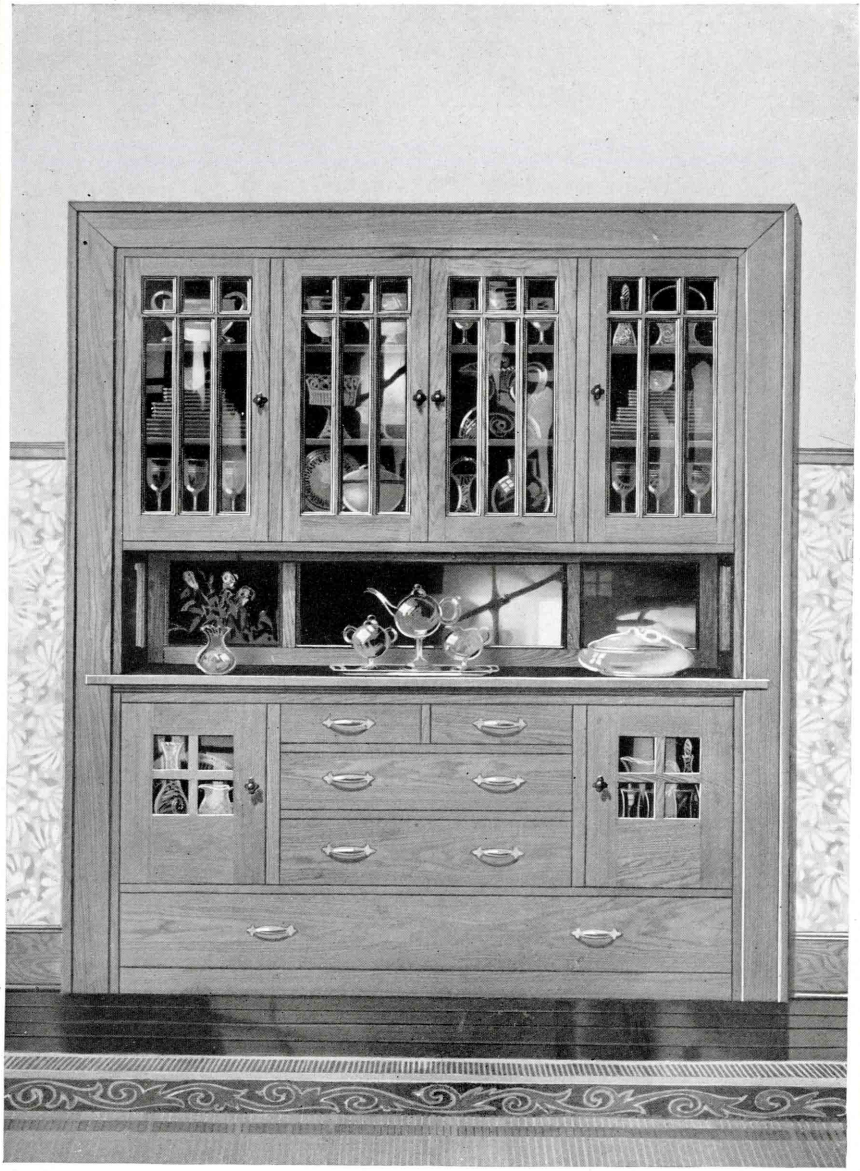
Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–0″.
Space between top and bottom section 1′–2″.
To fit in recess 6′–0″ wide, 7′–0″ high, 1′–2″ deep.
Specify size and kind of wood when ordering.

SIDEBOARD BW-1030

Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–0″.
Space between top and bottom section 1′–2″.
To fit in recess 6′–0″ wide, 7′–0″ high, 1′–2″ deep.
Specify size and kind of wood when ordering.

SIDEBOARD BW-1032

Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–0″.
Space between top and bottom section 1′–2″.
To fit in recess 6′–0″ wide, 7′–0″ high, 1′–2″ deep.
Specify size and kind of wood when ordering.



SIDEBOARD BW-1034

Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–0″.
Space between top and bottom section 1′–2″.
To fit in recess 6′–0″ wide, 7′–0″ high, 1′–2″ deep.
Specify size and kind of wood when ordering.

SIDEBOARD BW-1036

Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–0″.
To fit in recess 6′–0″ wide, 7′–0″ high, 1′–2″ deep.
Bottom section 1′–6″ deep.

Specify size and kind of wood when ordering.

SIDEBOARD BW-1038

Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–0″.
Space between top and bottom section 1′–2″.
To fit in recess 6′–0″ wide, 7′–0″ high, 1′–2″ deep.

Specify size and kind of wood when ordering.

SIDEBOARD BW-1040

Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–0″.
Space between top and bottom section 1′–2″.
To fit in recess 6′–0″ wide, 7′–0″ high, 1′–2″ deep.
Specify size and kind of wood when ordering.

BUFFETS BW-1042 and BW-1044

BW-1042 (at top) Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–1″.
Height from top of ledge to top of back 1′–4″.
Width 5′–0″. Depth 1′–6″.

BW-1044 (at bottom) Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–1″.
Height from top of ledge to top of back 1′–4″.
Width 5′–0″. Depth 1′–6″.

When ordering specify kind of wood desired.

BUFFETS BW-1046 and BW-1048

BW-1046 (at top) Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–4″.
Height from top of ledge to top of back 1′–2″.
Width 5′–6″. Depth 1′–8″.

BW-1048 (at bottom) Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–4″.
Height from top of ledge to top of back 1′–10″.
Width 5′–6″. Depth 1′–6″.

When ordering specify kind of wood desired.

BUFFETS BW-1050 and BW-1052

BW-1050 (at top) Illustrated in Plain Red Oak.
Height from floor to top of ledge, 3′–6″.
Height from top of ledge to top of back, 1′–4″.
Width 5′–6″. Depth 1′–8″.

BW-1052 (at bottom) Illustrated in Plain Red Oak.
Height from floor to top of Ledge, 3′–6″.
Height from top of ledge to top of back, 1′–4″.
Width 7′–0″. Depth 1′–8″

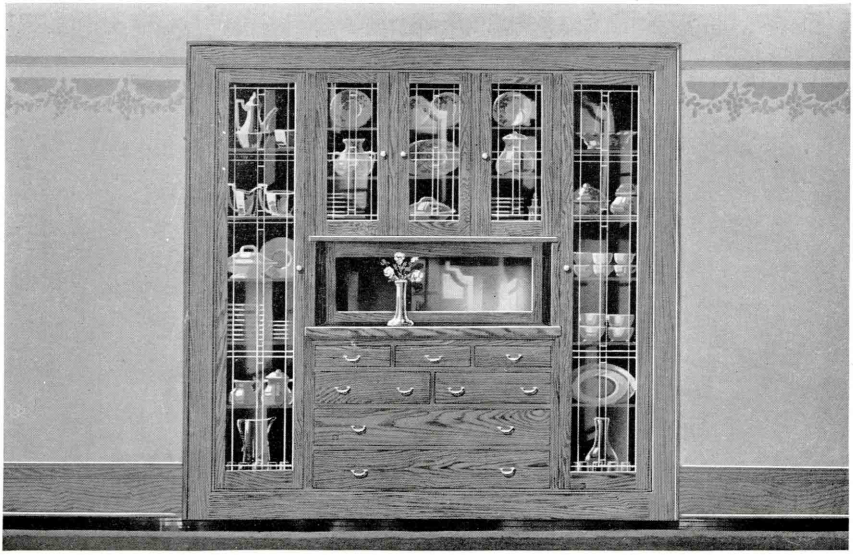
When ordering, specify kind of wood desired.

BUFFETS BW-1054 and BW-1056

BW-1054 (at top) Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–2″.
Height from top of ledge to top of back, 1′–10″.
Width, 7′–6″. Depth 1′-8″.

BW-1056 (at bottom) Illustrated in Plain Red Oak.
Height from floor to top of ledge 3′–2″.
Height from top of ledge to top of back, 2′–0″.
Width, 8′–6″. Depth 1′-10″.

When ordering specify kind of wood and size desired.

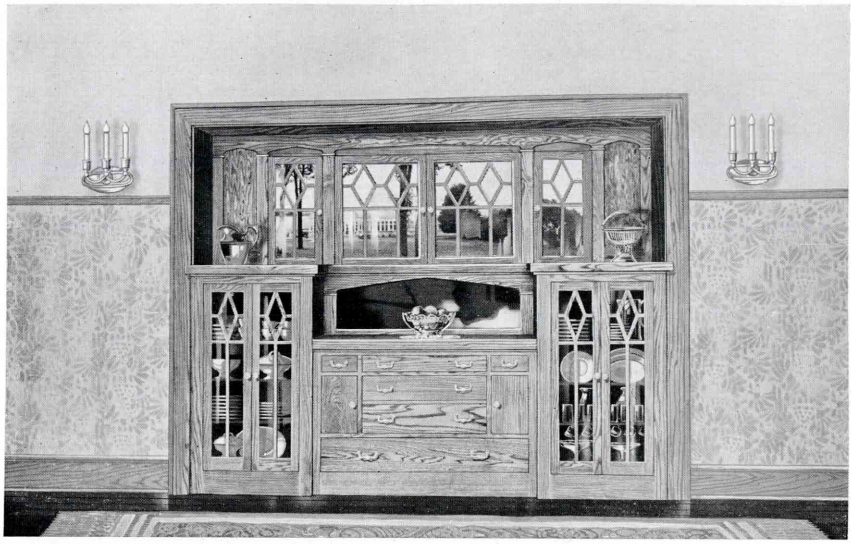


BUFFETS BW-1058 and BW-1060

BW-1058 (at top) Illustrated in Plain Red Oak.
Height from floor to top of ledge, 3′–4″.
Total height, 5′–2″.
Width, 7′–6″. Depth 1′-8″.

BW-1060 (at bottom) Illustrated in Plain Red Oak.
Height from floor to top of ledge, 3′–0″.
Recess required, 7′–2″ wide by 7′–2″ high.
Depth of recess, 1′–5″.

When ordering, specify kind of wood desired.



BUFFETS BW-1062 and BW-1064

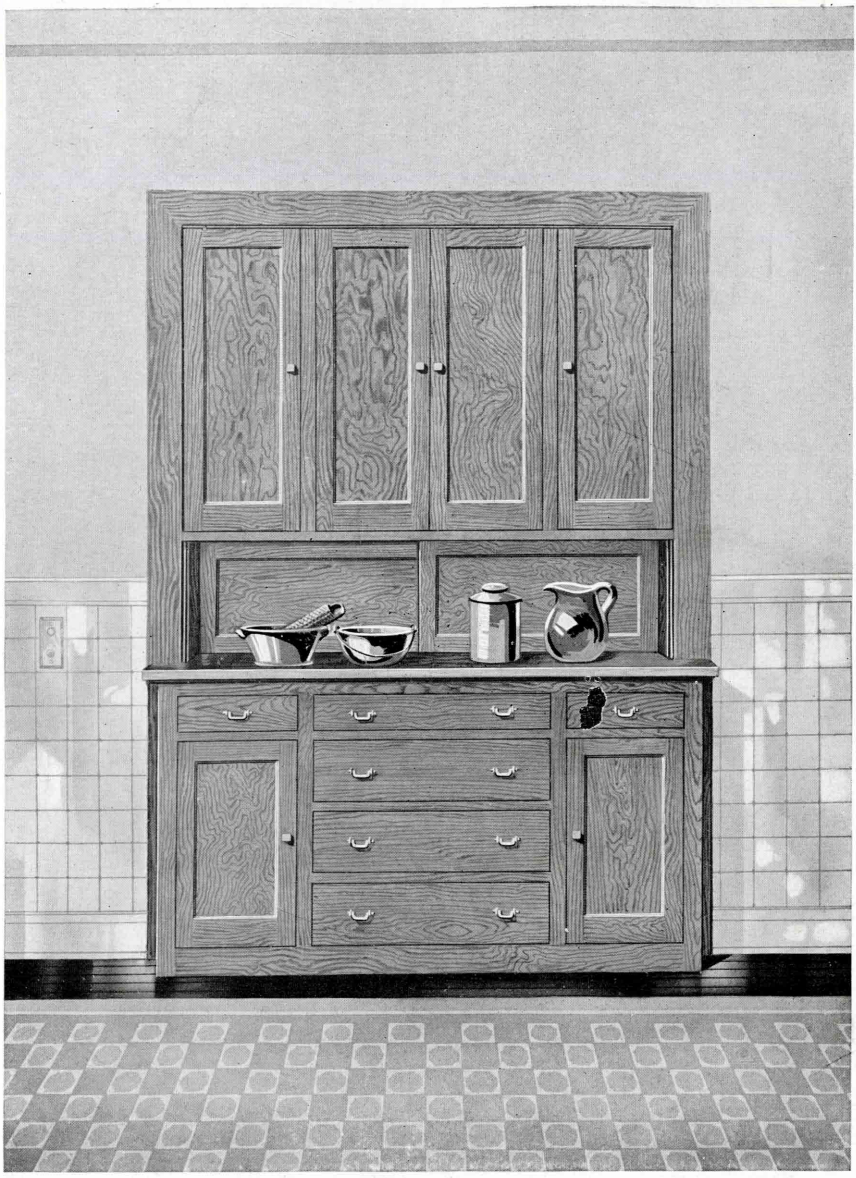
BW-1062 (at top) Illustrated in Plain Red Oak.
Height to top of center ledge 3′–2″.
Height to top of side ledges, 4′–8″.
Recess required, 9′–9″ wide by 7′–7″ high.
Depth of recess, 1′–7″.

BW-1064 (at bottom) Illustrated in Plain Red Oak.
Height to top of center ledge 3′–0″.
Height to top of side ledges 4′–3″.
Recess required, 12′–1½″ wide by 7′–1½″ high.
Depth of recess, 1′–6½″.

When ordering, specify kind of wood desired.

COMBINATION CASE BW-1066 (Dining Room Side)

Illustrated in Plain Red Oak.
Height from floor to top of ledge, 2′–10″.
Height from top of ledge to bottom of top section, 1′—2″.
Projection of top and bottom sections from wall, 1′–0″.
When ordering, specify size and kind of wood.



COMBINATION CASE BW-1066 (Kitchen Side)

Illustrated in Yellow Pine. For dimensions, see opposite page.

Top section, flush with wall.

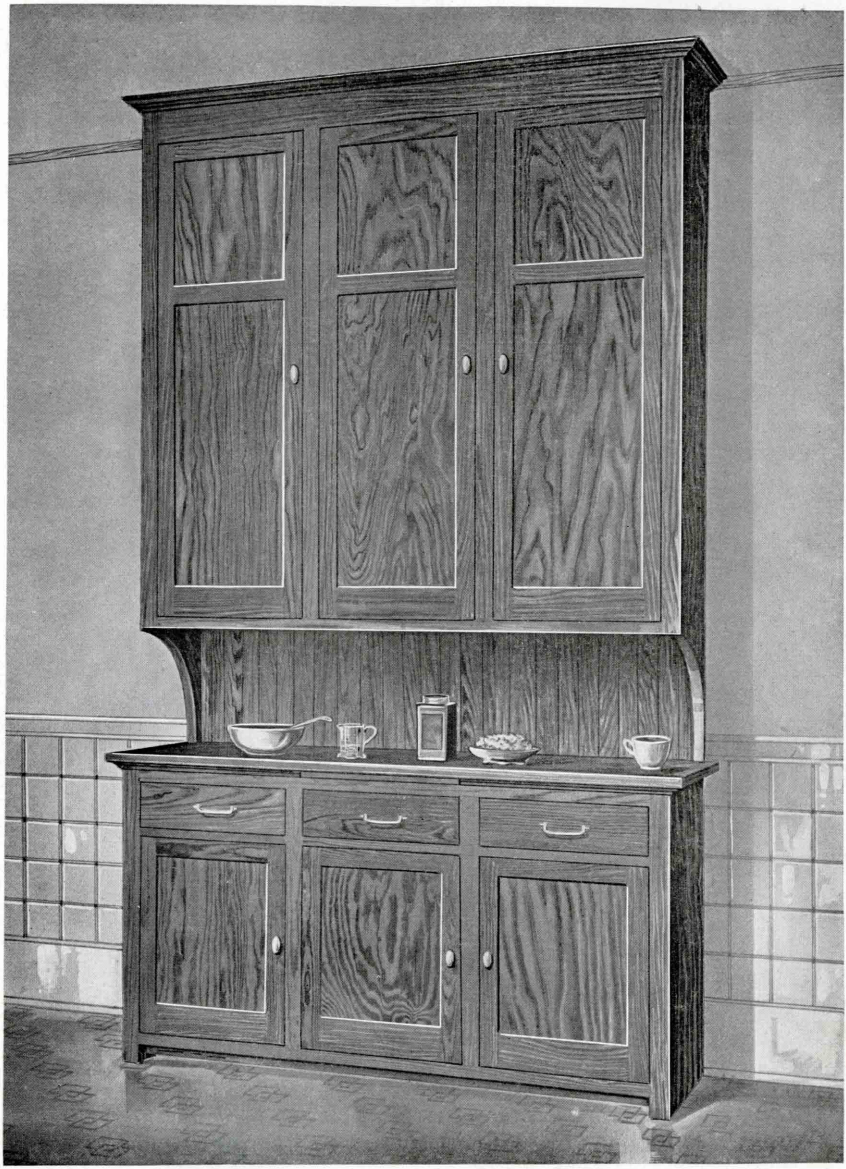
Bottom section projects 6″ from wall.

Total wall opening, 5′–0″ wide, 7′–6″ high.

When ordering specify size and kind of wood desired.

KITCHEN CABINET BW-1068

Illustrated in Yellow Pine.
Height from floor to top of counter 2′–10″.
Upper section 1′–2″ deep. Lower section 1′–6″ deep.
Over all dimensions 5′–0″ wide, 7′–0″ high.
When ordering specify kind of wood and size of cabinet.

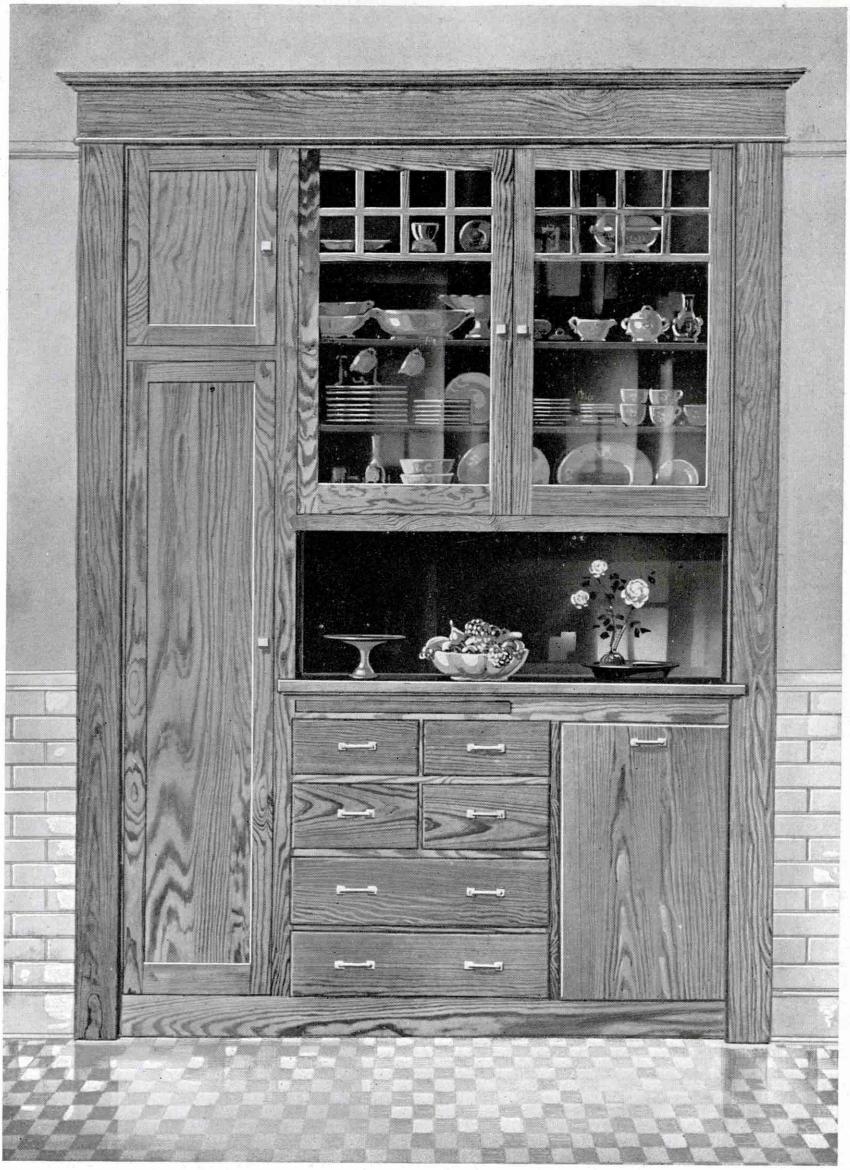


KITCHEN CABINET BW-1070

Illustrated in Yellow Pine.
Height from floor to top of counter 2′–10″.
Upper section 1′–2″ deep. Lower section 1′–6″deep.
Over all dimensions 5′–0″ wide, 8′–6″ high.
When ordering specify kind of wood and size of cabinet.

KITCHEN CABINET BW-1072

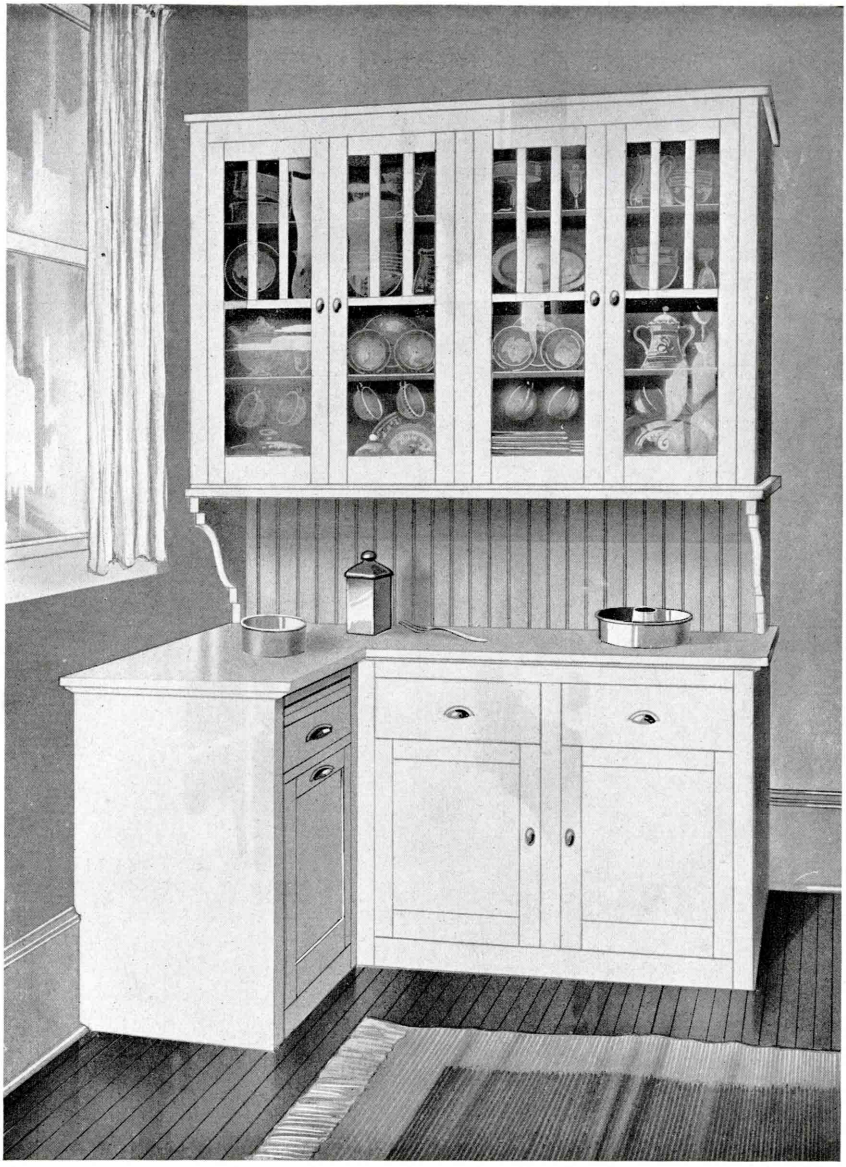
Illustrated in Yellow Pine.
Height from floor to top of counter 3′–0″.
Upper section 12½″ deep. Lower section 1′–10½″ deep.
Wall recess required 5′–2″ wide, 7′–1″ high.
When ordering specify kind of wood and size of cabinet.



KITCHEN CABINET BW-1074

Illustrated in Yellow Pine.
Height from floor to top of counter 2′–10″.
Wall recess required 5′–0″ x 7′–2½″, depth 1′–6″.

When ordering specify kind of wood and size of cabinet.

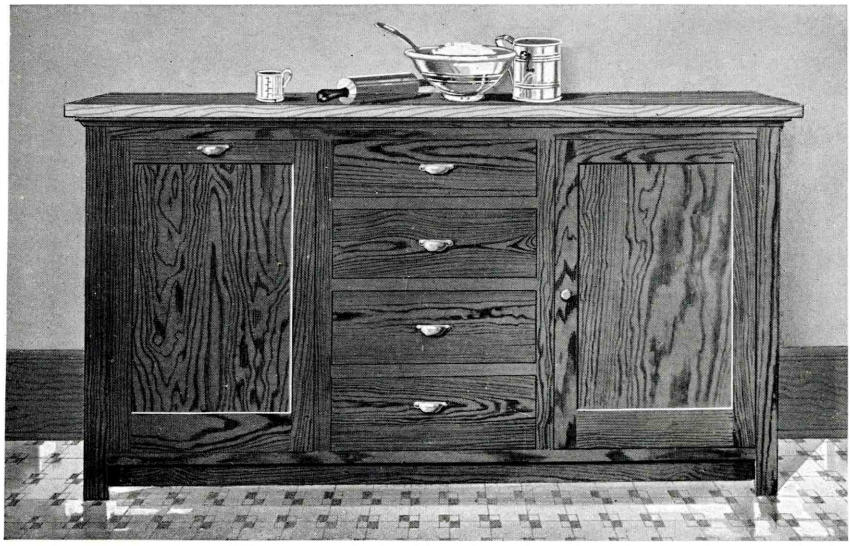


KITCHEN CABINET BW-1076

Illustrated in White Enamel.
Height from floor to top of counter 2′–10″.
Upper section 1′–2″ deep. Lower section 1′–8″ deep.
Dimensions over all 5′–0″ wide by 7′–3⅛″ high. Angle proj. 2′–0″.
When ordering specify kind of wood and size of cabinet.

KITCHEN CABINET BW-1078

Illustrated in Yellow Pine.
Height from floor to top of counter 2′–10″.
Upper section 1′–2″ deep. Lower section 1′–5″ deep.
Dimensions over all 8′–6″ wide, 9′–0″ high.
When ordering specify kind of wood and size of cabinet.



KITCHEN CABINETS BW-1080 and BW-1082

BW-1080 (at top) Illustrated in Yellow Pine.
Height from floor to top of counter 2′–10″.
Dimensions over all 3′–6″ wide, 2′–10″ high, 1′–6″ deep.

BW-1082 (at bottom) Illustrated in Yellow Pine.
Height from floor to top of counter 2′–10″.
Dimensions over all 5′–0″ wide, 2′–10″ high. 1′–6″ deep.

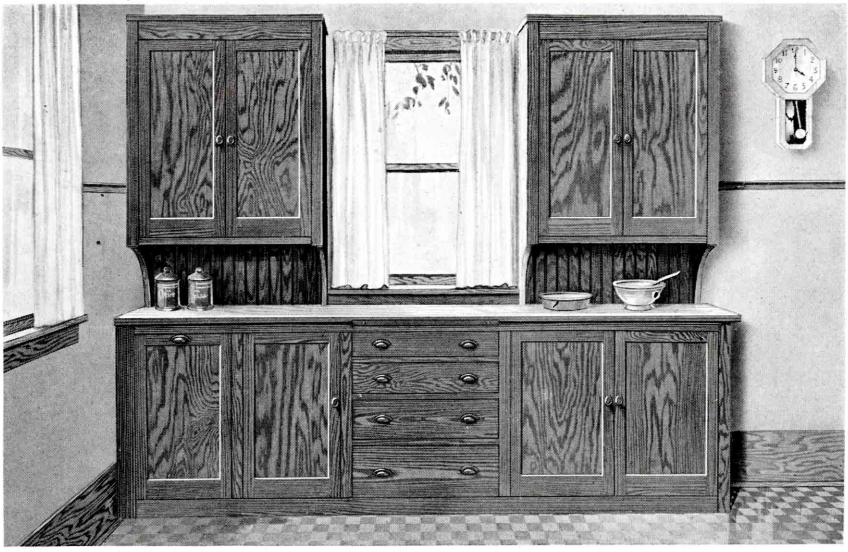
When ordering specify kind of wood and size of cabinet.

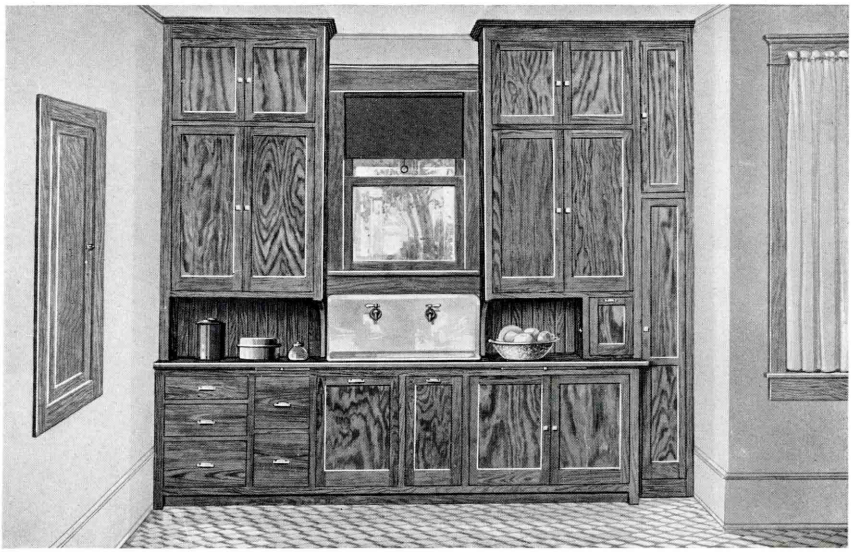
KITCHEN CABINETS BW-1084 and BW-1086

BW-1084 (at top) Illustrated in White Enamel.
Height from floor to top of counter 2′–10″.
Upper section 1′–2″ deep.
Lower section 1′–8″ deep.
Dimensions over all 11′–0″ wide, 7′–5″ high.

BW-1086 (at bottom) Illustrated in Yellow Pine.
Height from floor to top of counter 2′–10″.
Sections 1′–4″ deep.
Center section 2′–0″ deep.
Dimensions over all 12′–0″ wide, 7′–0″ plus trim.

When ordering specify kind of wood and size of cabinet.





KITCHEN CABINETS BW-1088 and BW-1090

BW-1088 (at top) Illustrated in Yellow Pine.
Height from floor to top of counter 3′–0″.
Upper section 1′–2″ deep.
Lower section 1′–8″ deep.
Dimensions overall 9′–0″ wide, 7′–5″ high.

BW-1090 (at bottom) Illustrated in Yellow Pine.
Height from floor to top of counter 2′–8″.
Upper section 1′–2″ deep.
Lower section 1′–8″ deep.
Dimensions over all 10′–0″ wide, 9′–0″ high.

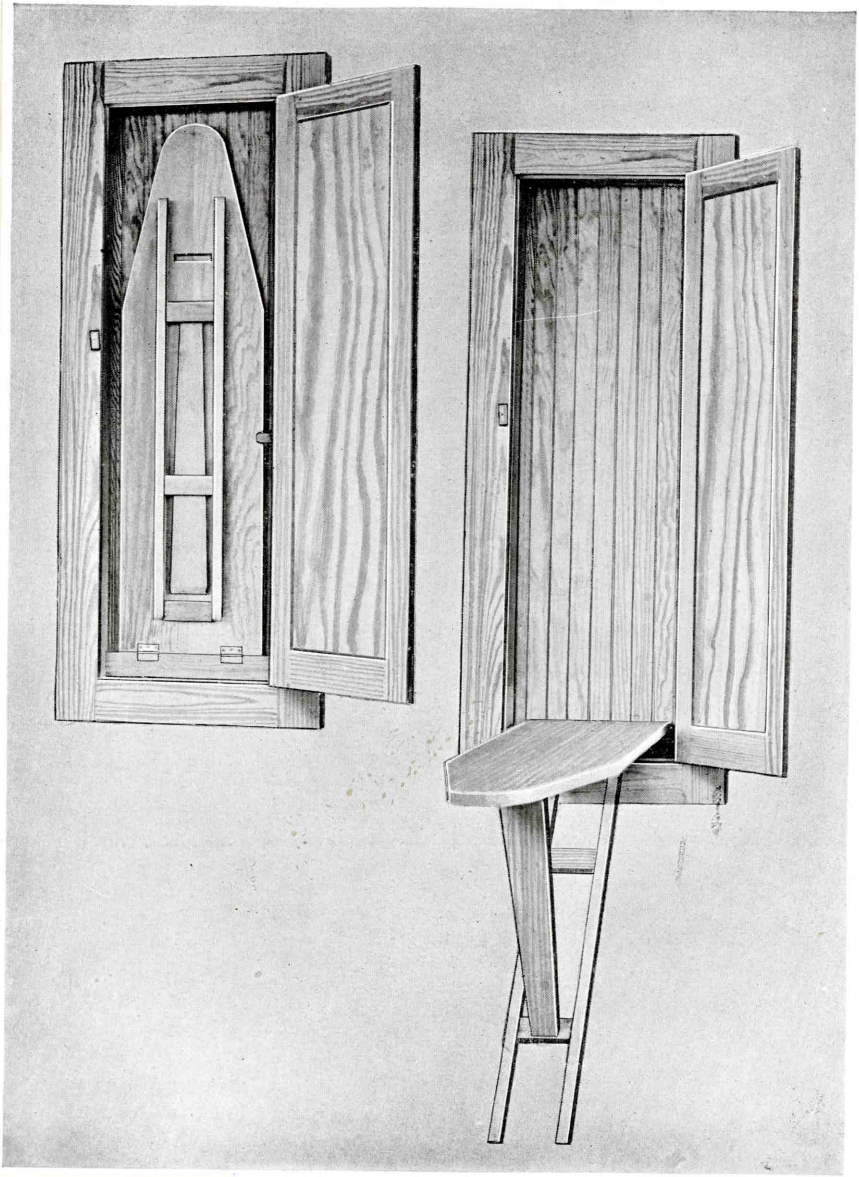
When ordering specify kind of wood and size of cabinet.

KITCHEN CABINETS BW-1092 and BW-1094

BW-1092 (at top) Illustrated in Yellow Pine.
Height from floor to top of counter 2′–10″.
Upper and lower end sections 1′–4″ deep.
Center section 1′–10½″ deep.
Dimensions overall 12′–0″ wide, 9′–0″ high.

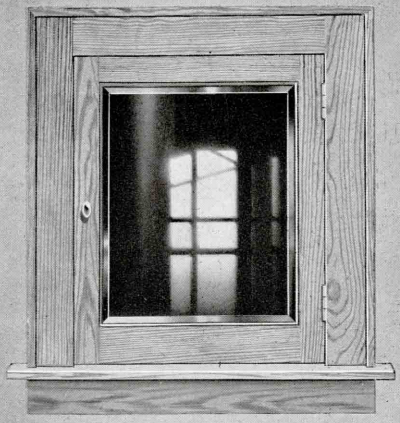
BW-1094 (at bottom) Illustrated in Yellow Pine.
Height from floor to top of counter 2′–8″.
Upper and lower end sections 1′–2″ deep.
Center section 1′–8″ deep.
Dimensions overall 10′–0″ wide, 9′–0″ high.

When ordering specify kind of wood and size of cabinet.

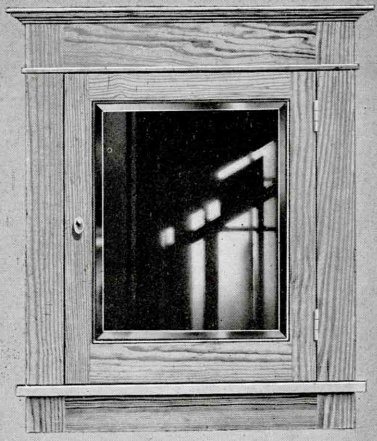


IRONING BOARD CABINET BW-1096

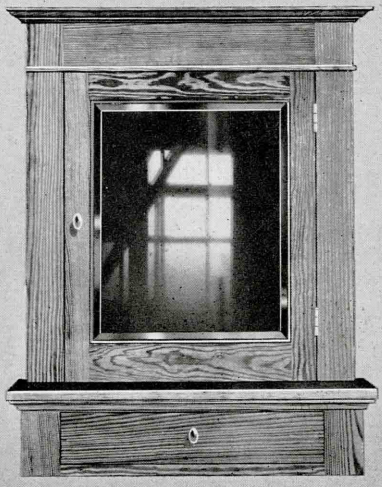
Illustrated in Yellow Pine.
Height of board from floor 3′–0″.
Size of board 4′–8″ long, 1′–3″ wide.
Wall recess required 1′–9″ wide, 5′–2″ high, 5″ deep.
When ordering specify kind of wood desired.



BW-1098



BW-1100



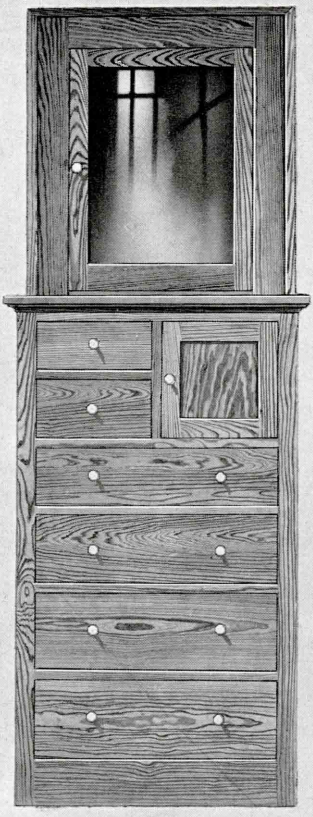
BW-1102

MEDICINE CABINET

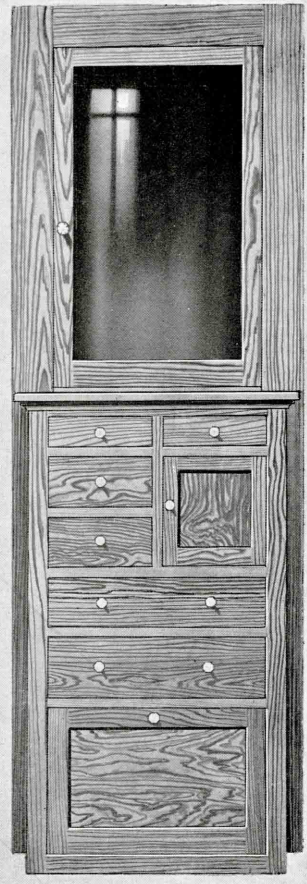
Illustrations in White Pine.

BW-1098 Recess 1′–10″ wide, 2′–3″ high, Mirror 16 x 20.
BW-1100 Recess 1′–10″ wide, 2′–3″ high, Mirror 16 x 20.
BW-1102 Recess 1′–10″ wide, 2′–11″ high, Mirror 16 x 20.

When ordering specify kind of wood desired.



BW-1104



BW-1106

BATH ROOM CASES BW-1104 and BW-1106

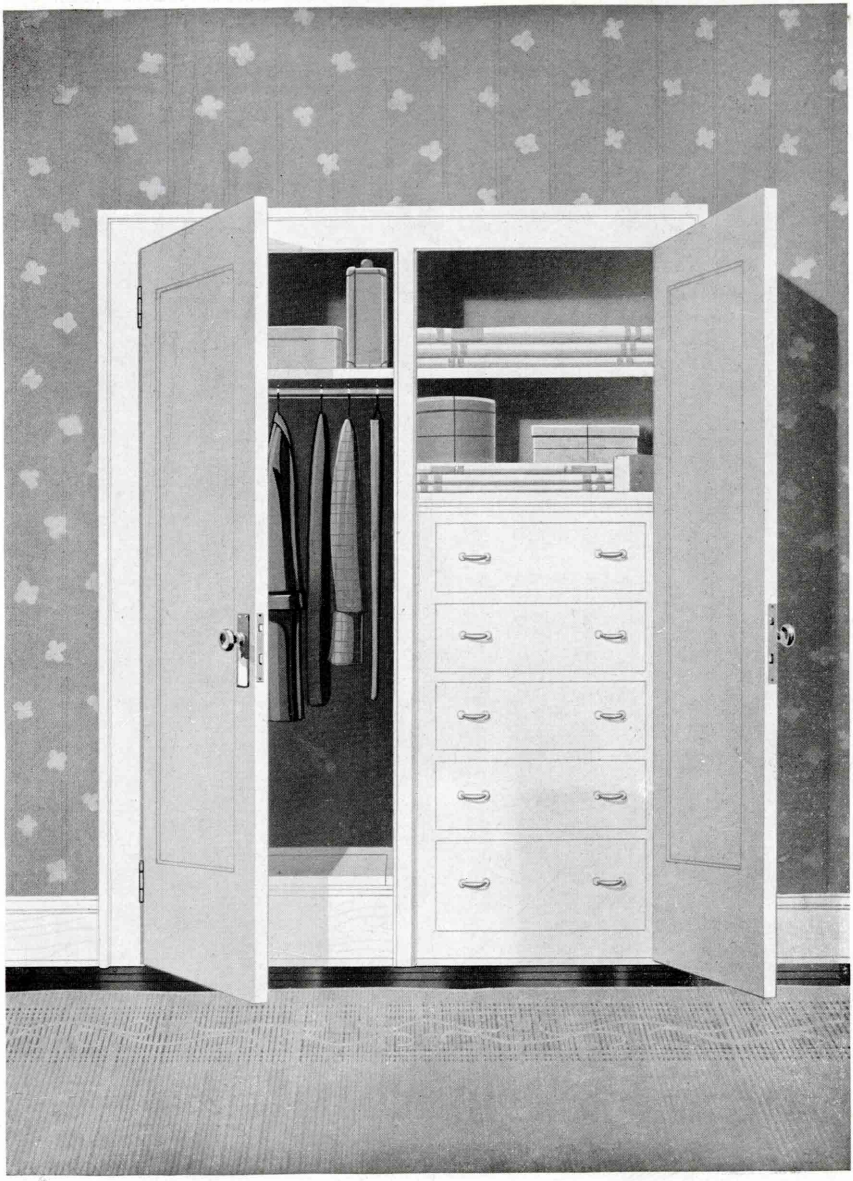
BW-1104

The Cabinet as illustrated is manufactured from White Pine.
Height from floor to ledge 4′–10″.
To fit in recess 2′–3″ wide, 7′–2″ high, 5½″ deep.
Mirror size 18x22.

BW-1106

The Cabinet as illustrated is manufactured from White Pine.
Height from floor to ledge, 4′–0″.
To fit in recess 2′–3″ wide, 7′–2″ high, 5½″ deep.
Mirror size, 18x32″.

When ordering, specify kind of wood and size of cabinet



WARDROBES BW-1108 and BW-1109

Illustrated in White Enamel

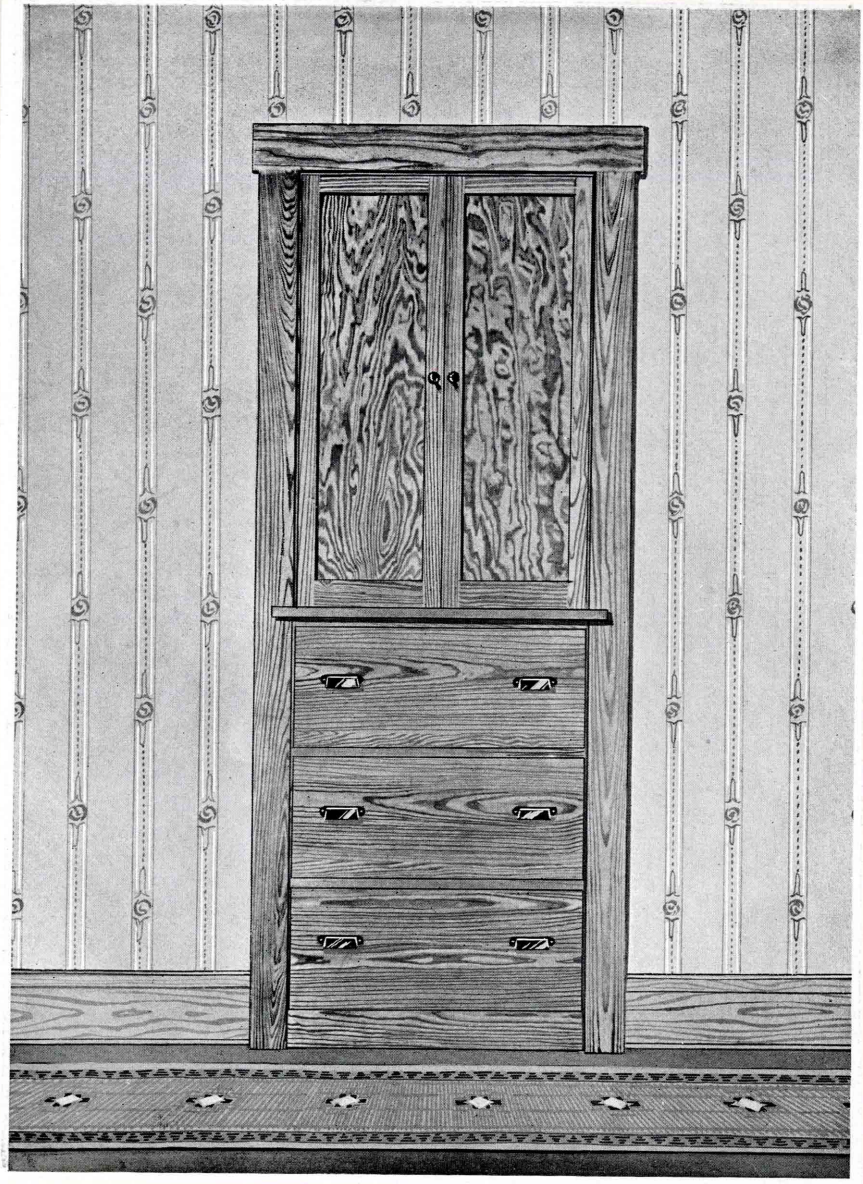
BW-1108 (left). BW-1109 (right) . These wardrobes can be ordered separately or in combination as shown. The total opening for both sections as illustrated is 5′–0″ wide, 6′–10″ high, 2′–6″ deep.

When ordering, specify kind of wood and size of cabinet.

LINEN CASE BW-1110

Illustrated in Yellow Pine.
Recess required 4′–0″ wide, 7′–2″ high.
Depth of recess 2′–0″.

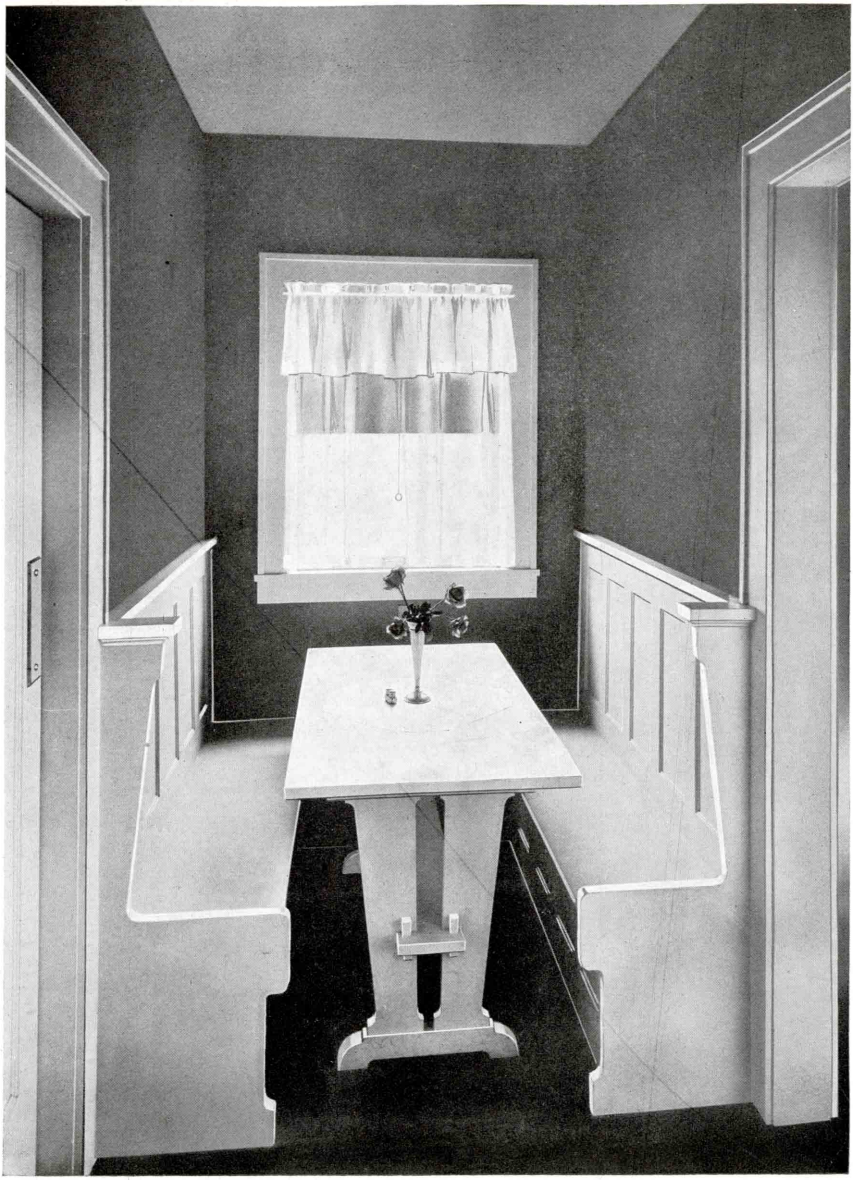
When ordering specify kind of wood and size of cabinet.



LINEN CASE BW-1112

Illustrated in Yellow Pine.
Recess required 3′–0″ wide, 7′–2″ high.
Depth of recess 2′–0″.

When ordering specify kind of wood and size of cabinet.

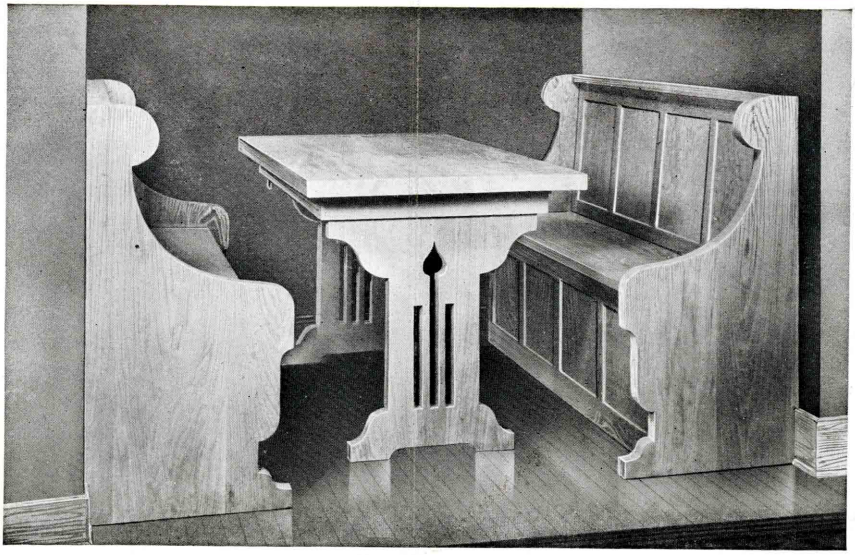


BREAKFAST NOOK BW-1114

Illustrated in White Enamel.
Height from floor to table top 2′–6″.
Table top 2′–6″ x 5′–6″.
Opening required 6′–0″ wide, 6′–0″ deep.
When ordering specify kind of wood and size of room.

BREAKFAST NOOK BW-1116

Illustrated in White Enamel.
Height from floor to table top 2′–6″
Table top 2′–6″ x 4′–6″.
Opening required 5′–6″ wide, 5′–0″ deep.
When ordering specify kind of wood and size of room.

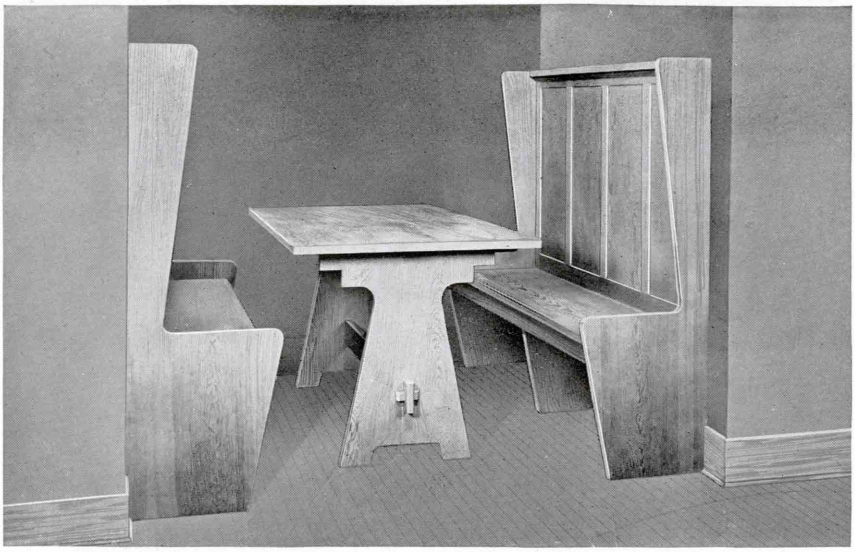


BREAKFAST NOOKS BW-1118 and BW-1120

BW-1118 (at top) Illustrated in Plain Red Oak.
Height from floor to table top 2′–6″.
Table top 2′–6″ x 5′–6″.
Opening required 6′–0″ wide, 6′–0″ deep.

BW-1120 (at bottom) Illustrated in Plain Red Oak.
Height from floor to table top 2′–6″.
Table top 2′–6″ x 5′–6″.
Opening required 6′–0″ wide, 6′–0″ deep.

When ordering specify kind of wood and size of room.

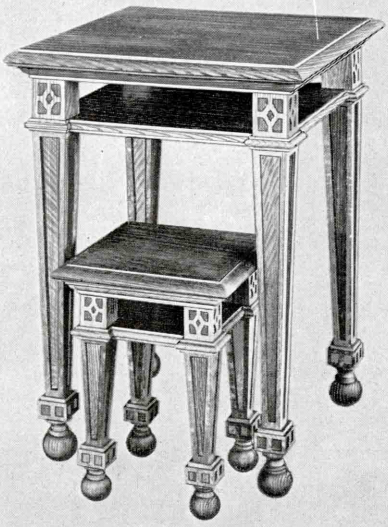


BREAKFAST NOOKS BW-1122 and BW-1124

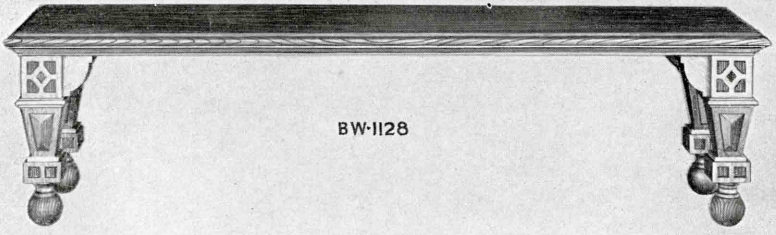
BW-1122 (at top) Illustrated in Plain Red Oak.
Height from floor to top of table 2′–6″.
Table top 2′–6″ x 5′–0″.
Opening required 5′–6″ wide, 5′–6″ deep.

BW-1124 (at bottom) Illustrated in Plain Red Oak
Height from floor to table top 2′–6″.
Table top 2′–6″ x 5′–6″.
Opening required 6′–0″ wide, 6′–0″ deep.

When ordering specify kind of wood and size of room.



BW-1126



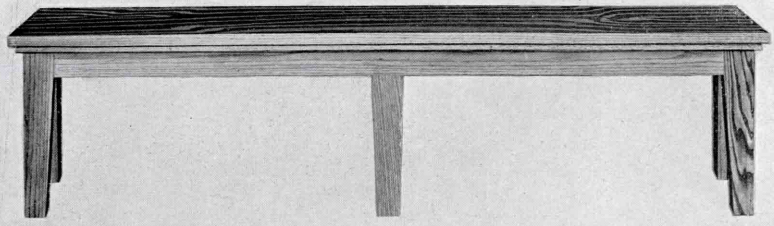
BW-1128

PHONE STAND AND RADIATOR BENCH

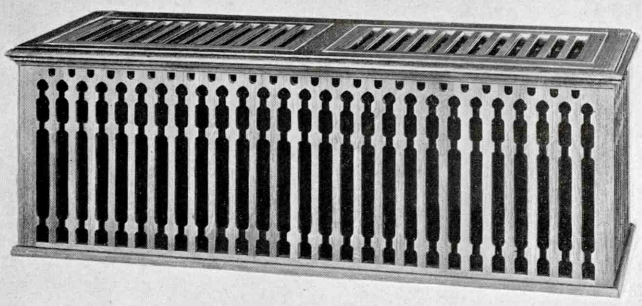
BW-1126 Phone Stand. Illustrated in Quarter Sawed White Oak.
Top 1′–8″ square, 2′–6″ high.
Chair to match, top 1′–0½″ square, 1′–4½″ high.

BW-1128 Radiator Bench. Illustrated in Quarter Sawed White Oak.
Top 6′–0″ long, 1′–6″ wide, 1′–7½″ high.

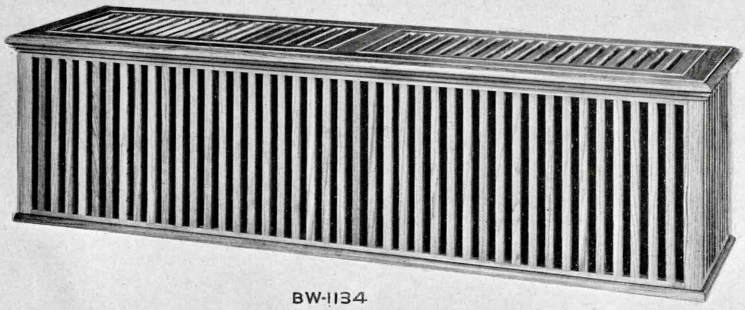
When ordering specify kind of wood desired.



BW-1130



BW-1132



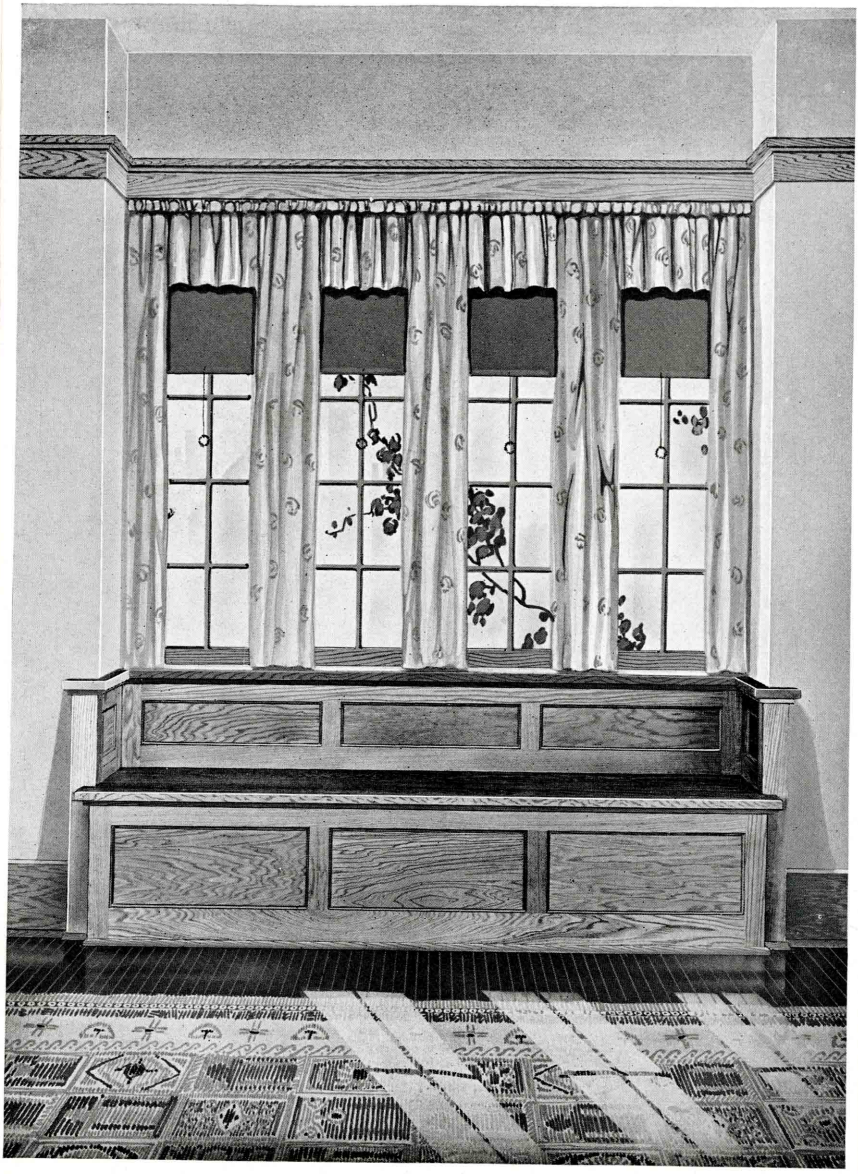
BW-1134

RADIATOR BENCHES

Illustrated in Plain Red Oak.

BW-1130, Top 5′– 0″ long, 1′–8″ wide, 1′–8″ high.
BW-1132, Top 4′–1?″ long, 1′–8″ wide, 1′–8″ high.
BW-1134, Top 6′– 2″ long, 1′–8″ wide, 1′–8″ high.

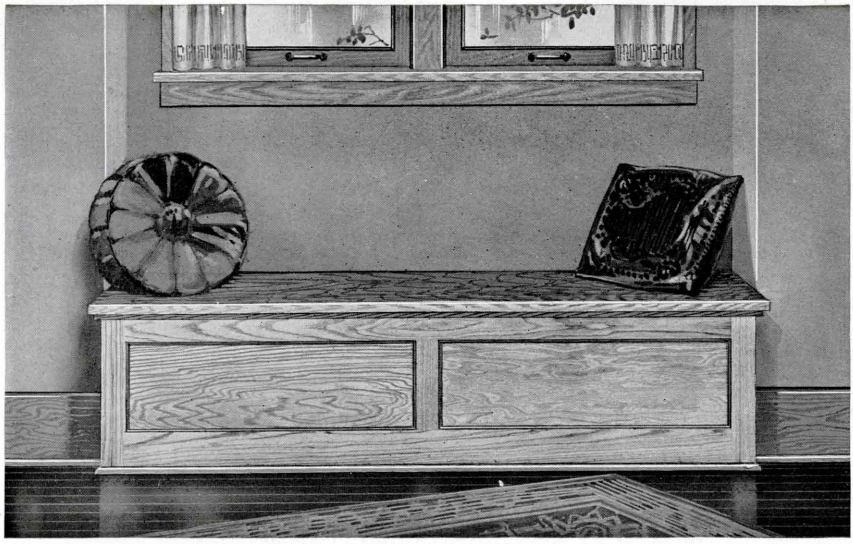
When ordering, specify size and kind of wood desired.



WINDOW SEAT BW-1136

Illustrated in Plain Red Oak.
Over all dimensions 6′–0″ long, 2′–8″ high, 1′–6″ deep.
Height from floor to top of seat 1′–6″.

When ordering specify kind of wood desired.



WINDOW SEATS BW-1138 and BW-1140

BW-1138 (at top) Illustrated in Plain Red Oak.
Over all dimensions 5′–0″ long, 1′–4″ deep.
Height from floor to top of seat 1′–6″.

BW-1140 (at bottom) Illustrated in Plain Red Oak.
Over all dimensions 7′–2″ long, 1′–4″ deep.
Height from floor to top of seat 1′–6″.

When ordering specify kind of wood desired.

Colonnades are always in good taste

Whether of simple or elaborate design, the effect of colonnades is one of the most pleasing of all interior woodwork. They promote a feeling of spaciousness even when used between small rooms; they supplant the door between living and dining rooms, lending charm to each; they add coziness and warmth to large rooms.

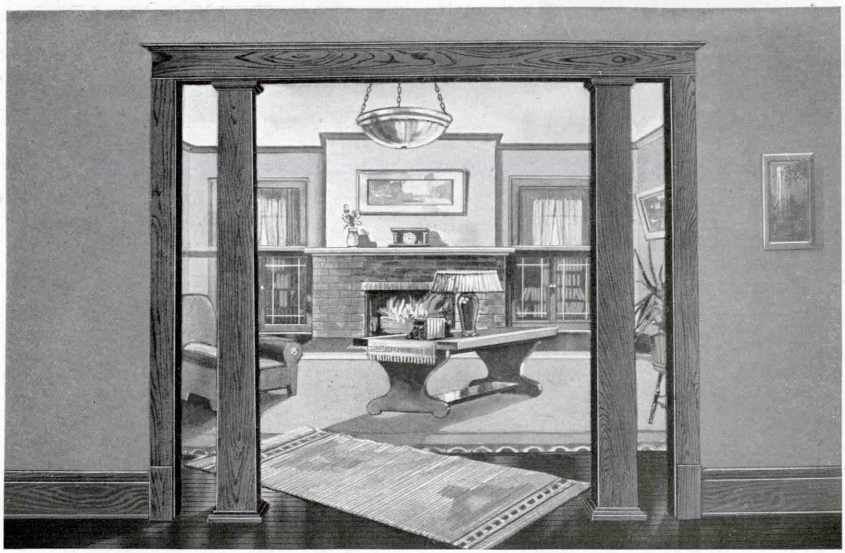
Thoroughly desirable from every standpoint colonnades present to the prospective builder a feature he should not overlook. When built-in bookcases and writing desks and bric-a-brac ledges are a part of their design they have special appeal because of their practicality.

The standard Bilt-well designs shown in this book will be found suitable for almost any architectural scheme. Many niceties of construction promoting super service are built into them, which, as with all other Bilt-well millwork raises them above the average levels.

"BILT-WELL" MILLWORK SHOWS TO PARTICULAR ADVANTAGE IN COLONNADES.

The corners of all pedestals and columns are mitered so no edge grain will show. This insures clean looking, solidly built woodwork in which the home owner may take a just pride.

The trim shown in connection with these colonnades will not be included unless requested in the order. However, bear in mind that the trim should match that used in the rooms separated by the colonnade.

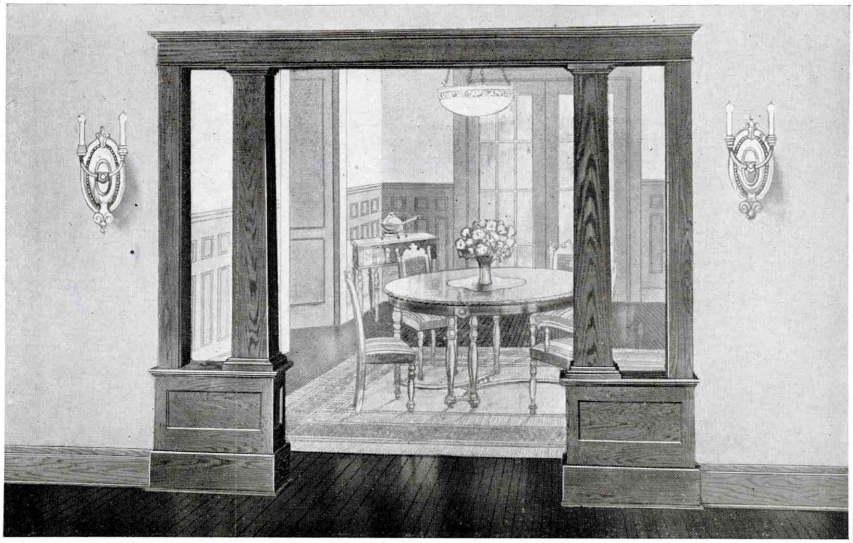


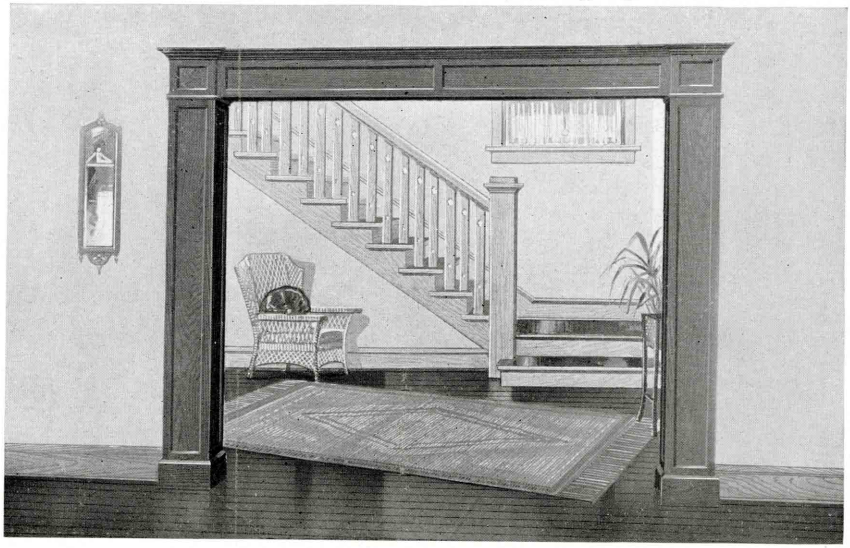
COLONNADES BW-1150 and BW-1152

BW-1150 (at top) Illustrated in Plain Red Oak.
Size of opening, 8′–0″ wide by 7′–0″ high.
Column 6¼ finished at top.
Column 7½ finished at bottom.

BW-1152 (at bottom) Illustrated in White Enamel.
Size of opening, 8′–0″ wide by 7′–0″ high.
Diameter of Column at top, 6¼″ finished.
Diameter of Column at bottom, 7½″ finished.

Specify size of opening and kind of wood when ordering.



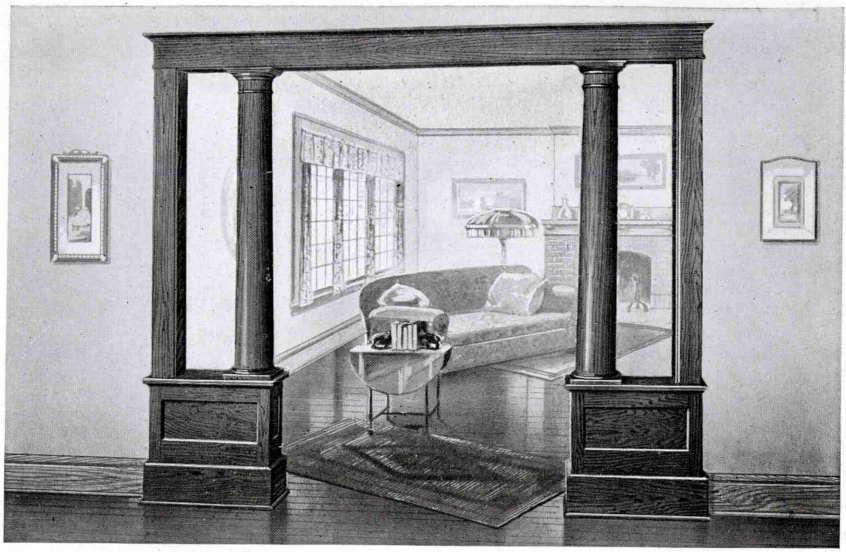


COLONNADES BW-1154 and BW-1156

BW-1154 (at top) illustrated in Plain Red Oak.
Size of opening, 8′–0″ wide by 7′–0″ high.
Pedestal, 2′–0″ wide by 2′–1″ high.
Column 4′–11″ high.

BW-1156 (at bottom) Illustrated in Plain Red Oak.
Size of opening, 8′–0″ wide by 7′–0″ high.
Top panels 6″ high.
Side panels 8″ wide.

Specify kind of wood and size of opening when ordering

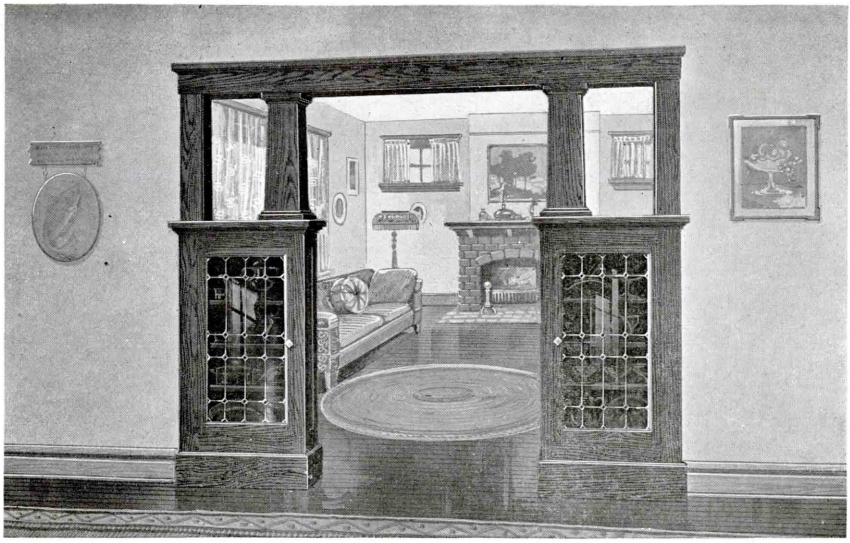


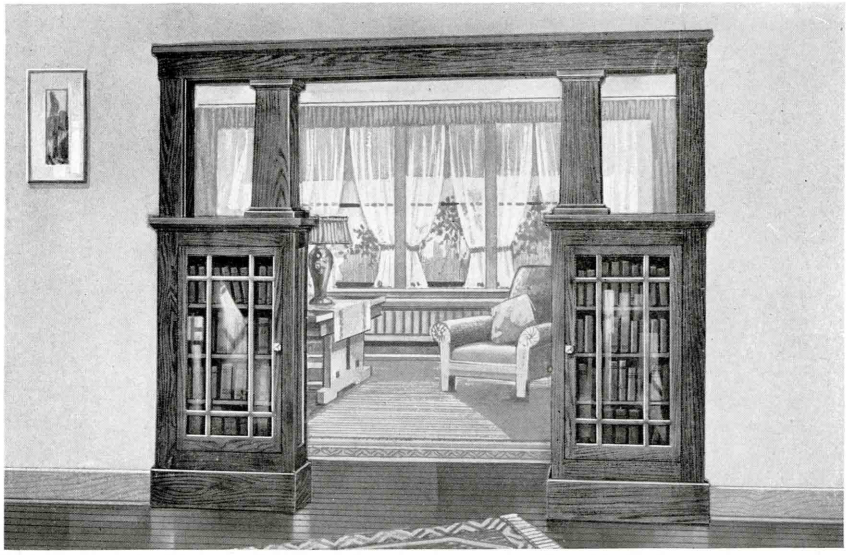
COLONNADES BW-1158 and BW-1160

BW-1158 (at top) Illustrated in Plain Red Oak.
Size of opening, 8′–0″ wide by 7′–0″ high.
Pedestal, 2′–0″ wide by 2′–1″ high.
Column 4′–11″ high.

BW-1160 (at bottom) Illustrated in Plain Red Oak.
Size of opening, 8′–0″ wide by 7′–0″ high.
Pedestal, 1′–6″ wide by 4′–9″ high by 11″ deep.
Column 2′–4″ high.

Specify size of opening and kind of wood when ordering.



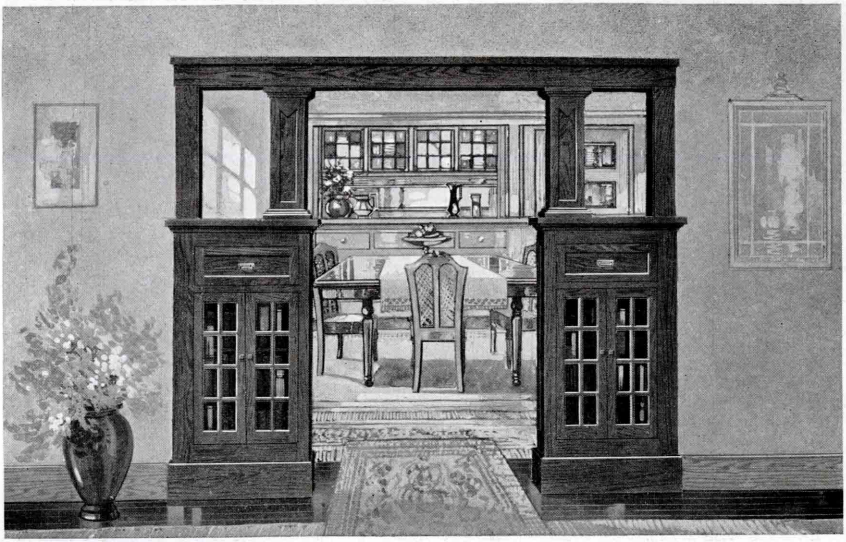


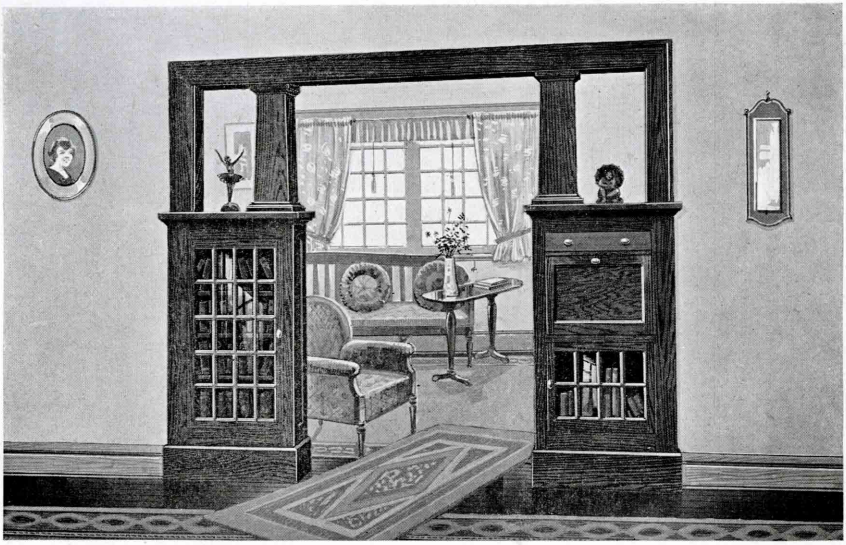
COLONNADES BW-1162 and BW-1164

BW-1162 (at top) Illustrated in Plain Red Oak.
Size of opening, 10′–0″ wide by 7′–0″ high.
Pedestal, 2′–4″ wide by 4′–9″ high by 11″ deep.
Column 2′–4″ high.

BW-1164 (at bottom) Illustrated in Plain Red Oak.
Size of opening, 10′–0″ wide by 7′–0″ high.
Pedestal, 2′–4″ wide by 4′–9″ high by 11″ deep.
Column 2′–4″ high.

Specify size of opening and kind of wood when ordering.



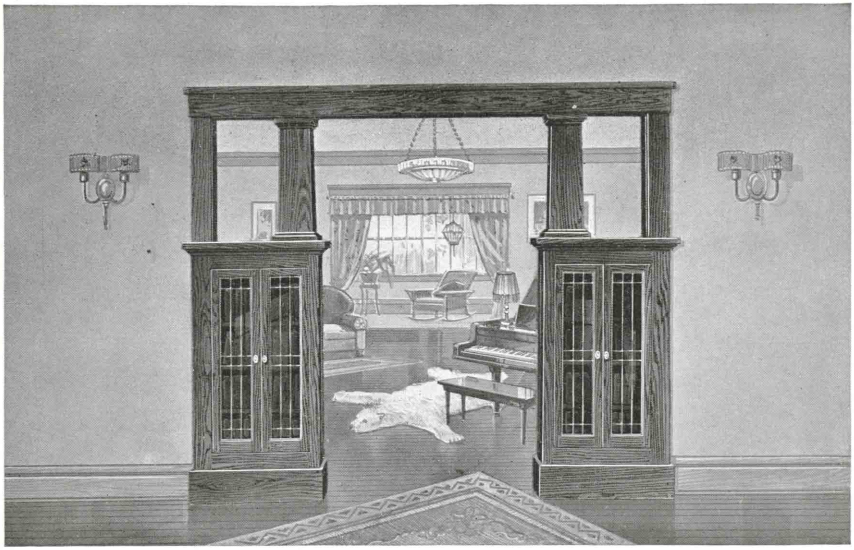


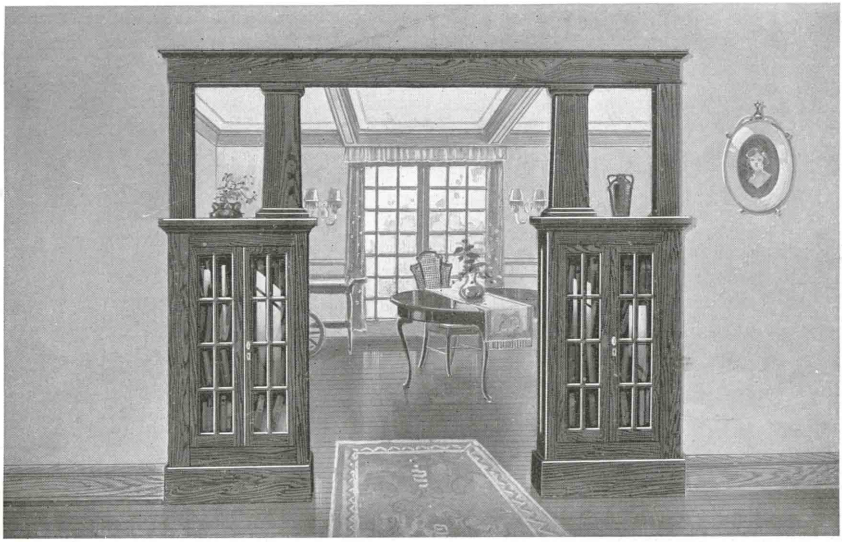
COLONNADES BW-1166 and BW-1168

BW-1166 (at top) Illustrated in Plain Red Oak.
Size of opening, 10′–0″ wide by 7′–0″ high.
Pedestal, 2′–4″ wide by 4′–9″ high by 11″ deep.
Column 2′–4″ high.

BW-1168 (at bottom) Illustrated in Plain Red Oak.
Size of opening, 10′–0″ wide by 7′–0″ high.
Pedestal, 2′–4″ wide by 4′–9″ high by 11″ deep.
Column 2′–4″ high.

Specify size of opening and kind of wood when ordering.



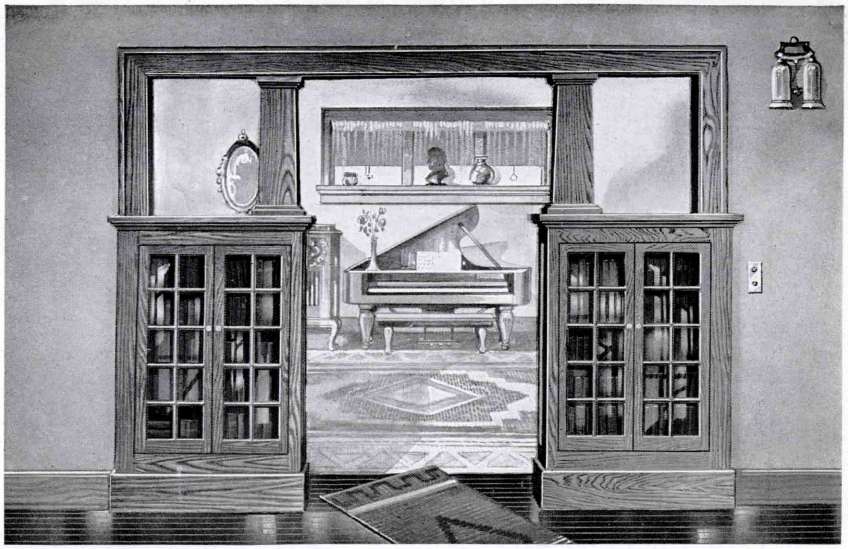


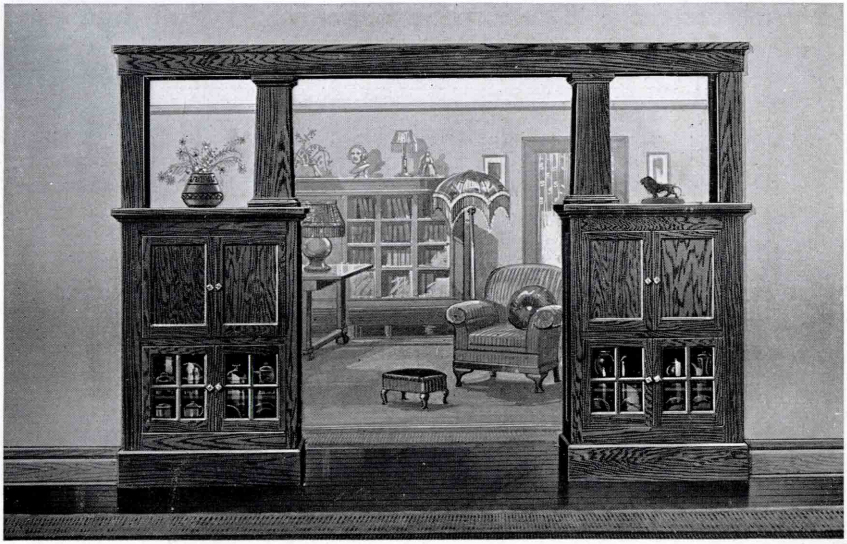
COLONNADES BW-1170 and BW-1172

BW-1170 (at top) Illustrated in Plain Red Oak.
Size of opening, 10′–0″ wide by 7′–0″ high.
Pedestal, 2′–4″ wide by 4′–9″ high by 11″ deep.
Column 2′–4″ high.

BW-1172 (at bottom) Illustrated in Plain Red Oak.
Size of opening, 10′–0″ wide by 7′–0″ high.
Pedestal, 2′–4″ wide by 4′–9″ high by 11″ deep.
Column 2′–4″ high.

Specify size of opening and kind of wood when ordering.





COLONNADES BW-1174 and BW-1176

BW-1174 (at top) Illustrated in Plain Red Oak.
Size of opening, 12′–0″ wide by 7′–0″ high.
Pedestal, 3′–0″ wide by 4′–9″ high by 11″ deep.
Column 2′–4″ high.

BW-1176 (at bottom) Illustrated in Plain Red Oak.
Size of opening, 12′–0″ wide by 7′–0″ high.
Pedestal 3′–0″ wide by 4′–9″ high by 11″ deep.
Column 2′–4″ high.

Specify size of opening and kind of wood when ordering.

Mantels which radiate Cheer and Comfort

It almost goes without saying that a home is hardly complete if it lacks a mantel and fireplace; such a world of coziness is their suggestion. What other architectural feature of a building of any kind so perfectly relieves the chill atmosphere of formality? And if a mantel can do this, the logical course is to provide for one in the home you have in mind. It is unnecessary that the design be elaborate unless the balance of the home is in accord. Simplicity may just as well be the keynote.

Illustrated on the following pages are Bilt-well Mantels which in every respect are deserving their trade-mark. While we do not furnish the masonry for the fire-places themselves, this feature has been so treated as to be in complete harmony with the woodwork.

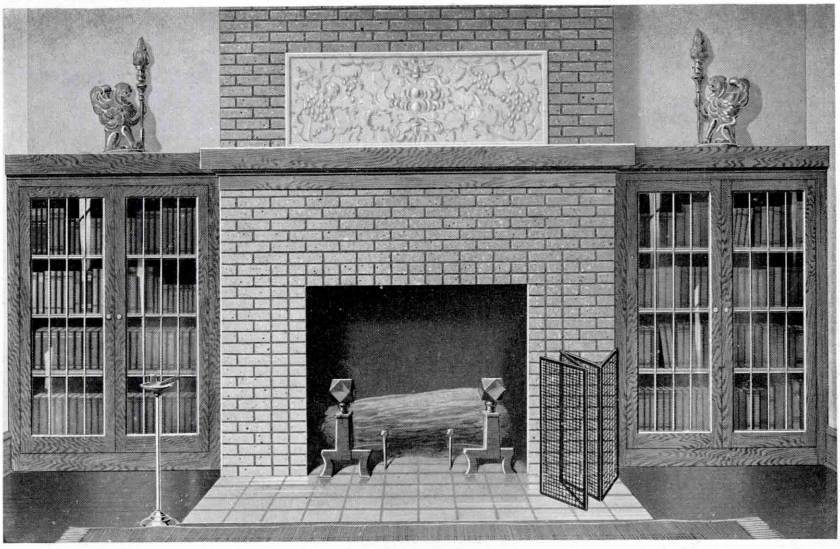
The recommendation of a Bilt-well Mantel is a suggestion a home-builder will gladly receive.

USE BIRCH FOR WHITE ENAMEL FINISH.

Although we can supply "Bilt-Well" mantels in any wood desired, we recommend birch if it is to be finished in white enamel. Because birch is close grained it does not absorb the paint like soft woods, but holds it to the surface thus allowing the film to dry in almost any thickness it may be applied.

For heavy mantle shelves, if a solid slab is not used, the corners are mitered so the edge grain will not show.

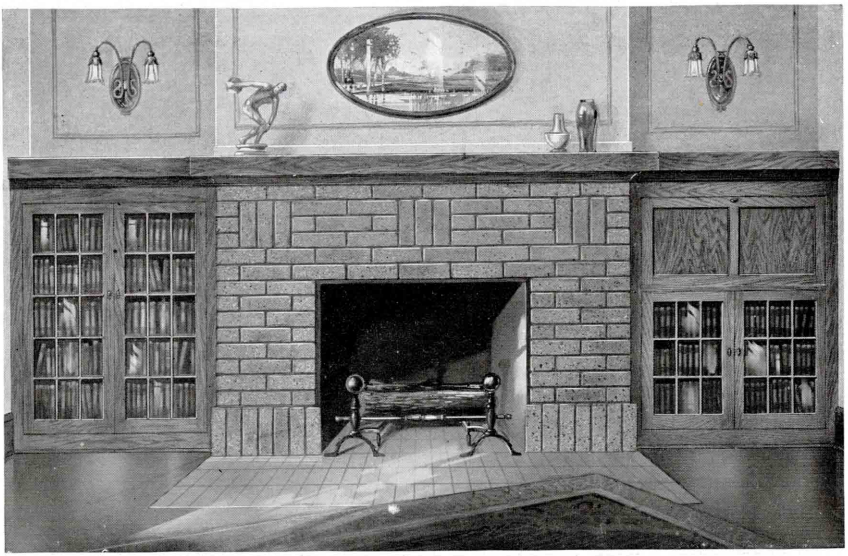
Mantles,
Mantle—
Shelves
and Book
Cases

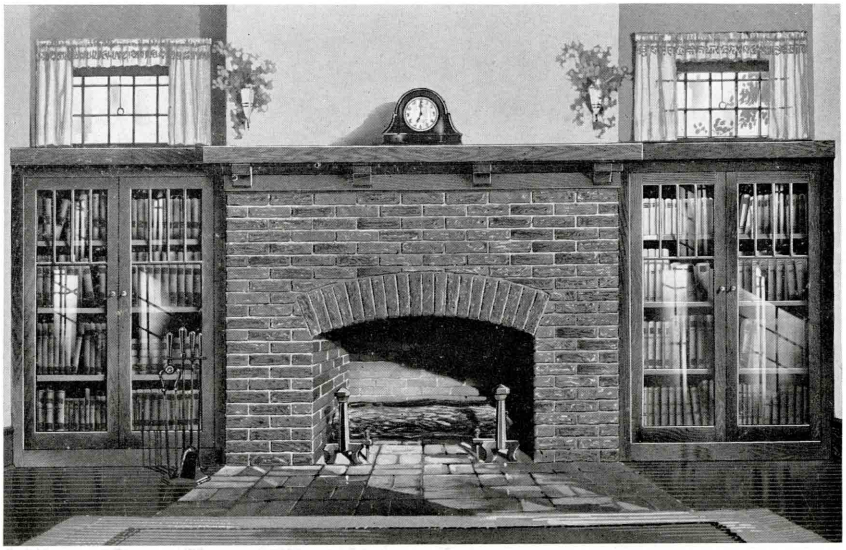


MANTEL AND BOOKCASE COMBINATIONS

BW-1178 (top) Illustrated in Plain Red Oak.
BW-1180 (bottom) Illustrated in Plain Red Oak.

When ordering, specify size and kind of wood desired.

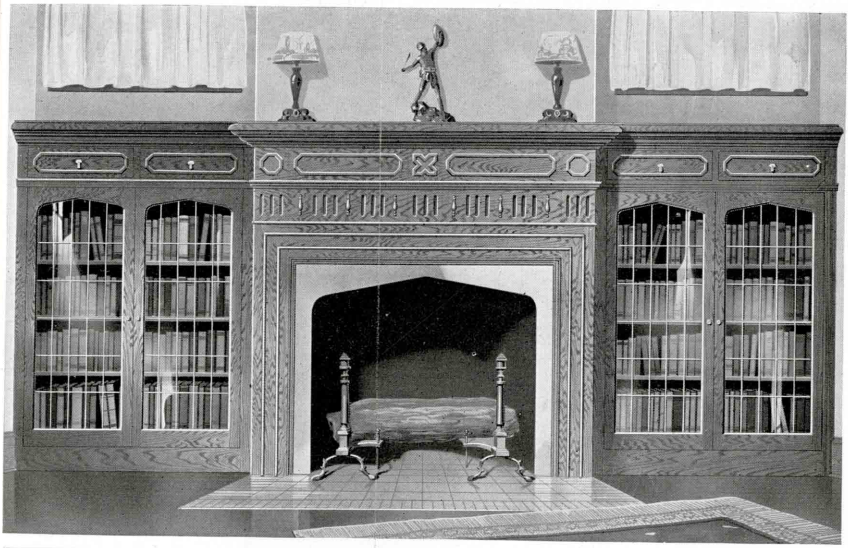




MANTEL AND BOOKCASE COMBINATIONS

BW-1182 (top) Illustrated in Plain Red Oak.
BW-1184 (bottom) Illustrated in Plain Red Oak.

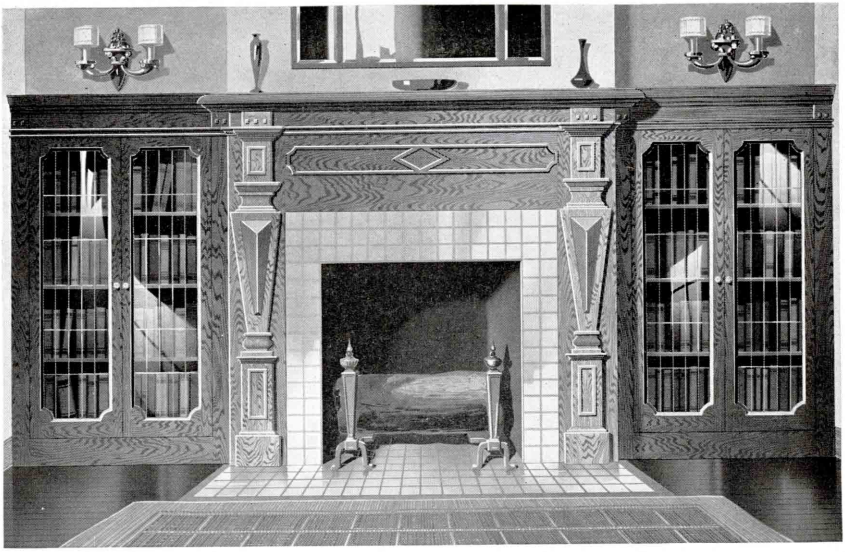
When ordering, specify size and kind of wood desired.

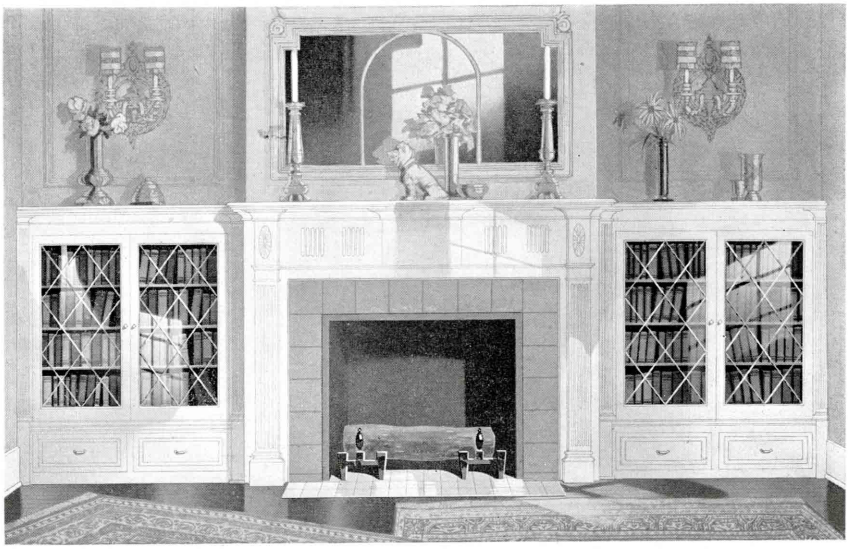


MANTEL AND BOOKCASE COMBINATIONS

BW-1186 (top) Illustrated in Plain Red Oak.
BW-1188 (bottom) Illustrated in Plain Red Oak.

When ordering, specify size and kind of wood desired.

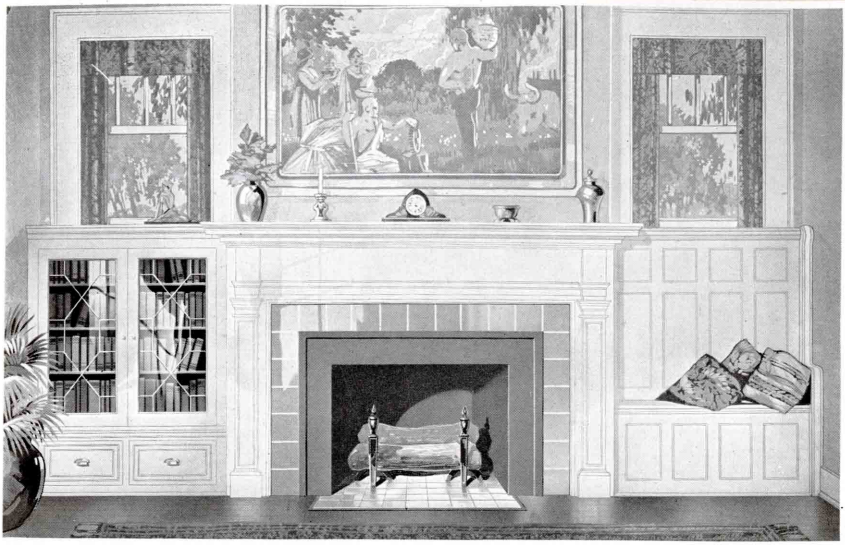


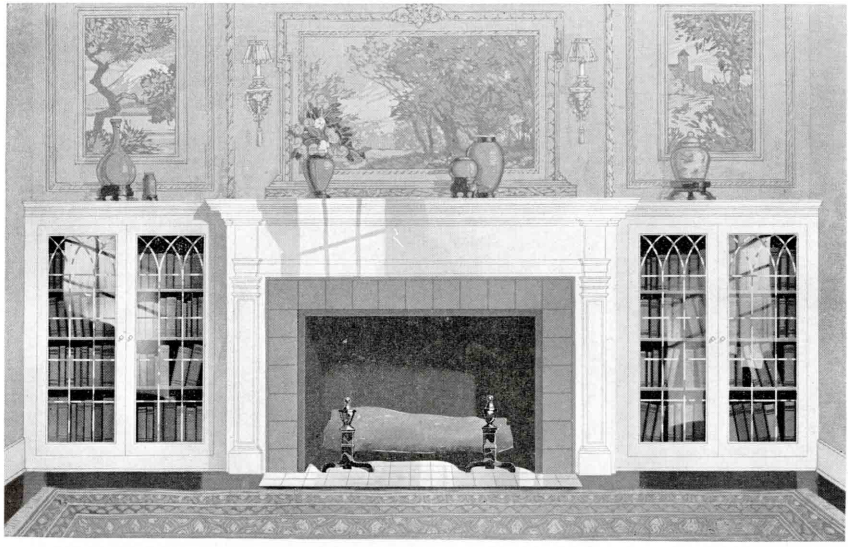


MANTEL AND BOOKCASE COMBINATIONS

BW-1190 (top) Illustrated in Plain Red Oak.
BW-1192 (bottom) Illustrated in White Enamel.

When ordering, specify size and kind of wood desired.

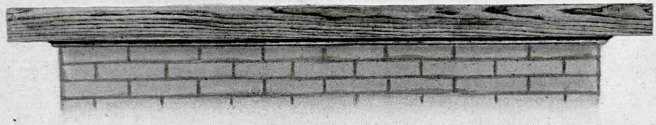




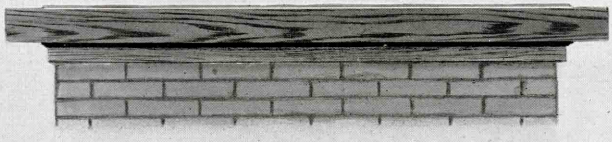
MANTEL AND BOOKCASE COMBINATIONS

BW-1194 (top) Illustrated in White Enamel.
BW-1196 (bottom) Illustrated in White Enamel.

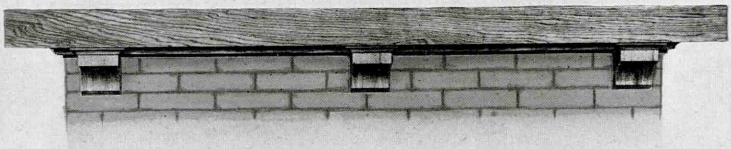
When ordering, specify size and kind of wood desired.



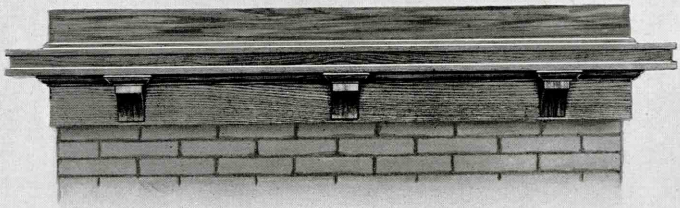
BW-1198



BW-1200



BW-1202

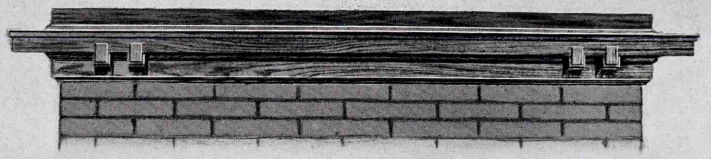


BW-1204

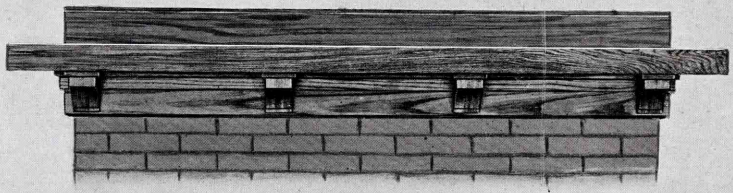
MANTEL SHELVES

The designs of mantel shelves illustrated above are manufactured in Plain Red Oak, and made for a chimney brest 6′–0″ wide.

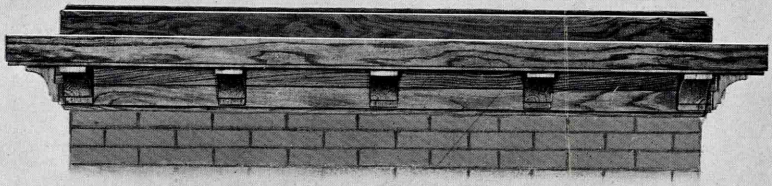
When ordering, specify size and kind of wood desired.



BW-1206



BW-1208

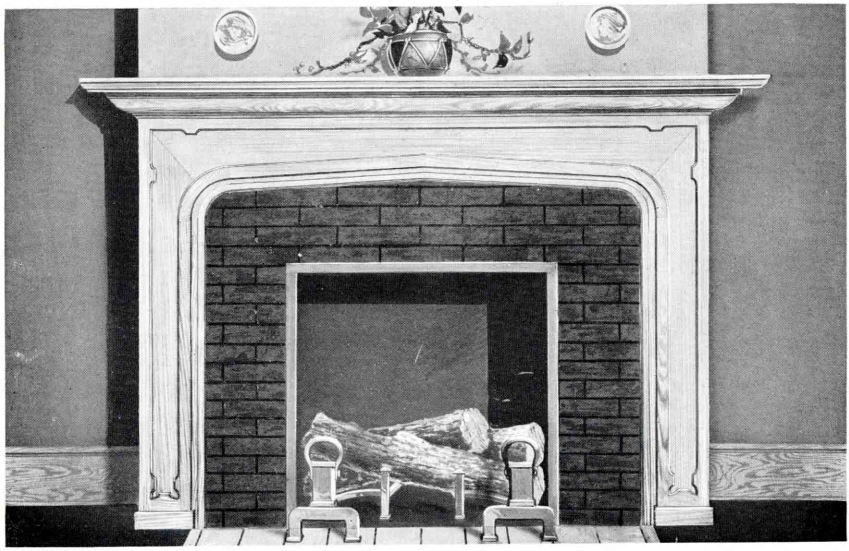


BW-1210

MANTEL SHELVES

The designs of mantel shelves illustrated above are manufactured in Plain Red Oak, and made for a chimney brest 6′–0″ wide.

When ordering, specify size and kind of wood desired.

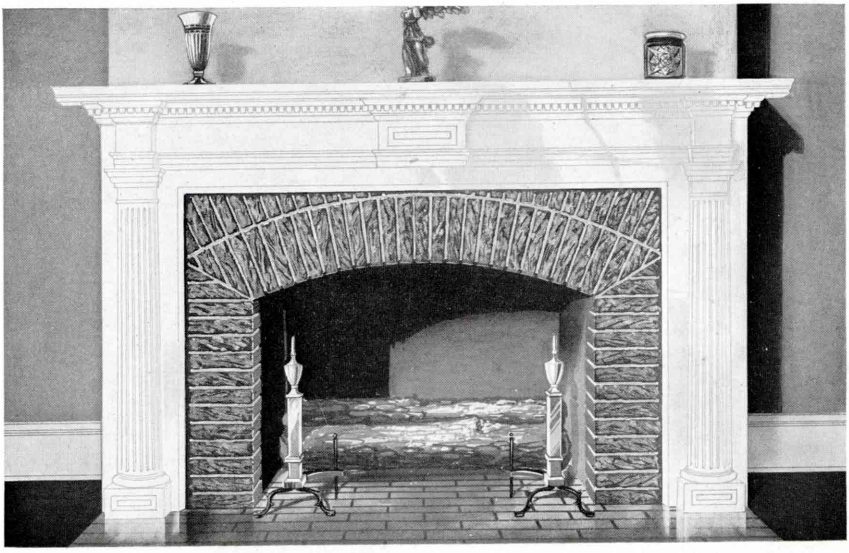


MANTELS BW-1212 and BW-1214

BW-1212 (At top) Illustrated in White Enamel.
Height from floor to top of shelf, 5′–0″.
Width of shelf, 5′–0″.

BW-1214 (At bottom) Illustrated in Plain Red Oak.
Height from floor to top of shelf, 4′–10″.
Width of shelf, 5′–4″.

When ordering specify size and kind of wood desired.



MANTELS BW-1216 and BW-1218

BW-1216 (At top) Illustrated in White Enamel.
Heignt from floor to top of shelf, 4′–10″.
Height of panel from top of shelf, 10″.
Width of shelf, 5′–6″.

BW-1218 (At bottom) Illustrated in White Enamel.
Height from floor to top of shelf, 5′–0″.
Width of shelf, 6′–10″.

When ordering specify size and kind of wood desired.

MANTEL BW-1220

Illustrated in White Enamel.
Height from floor to top of shelf, 5′–4″.
Width of shelf, 5′–10″.

When ordering specify size and kind of wood desired.

MANTEL BW-1222

Illustrated in White Enamel.
Height from floor to top of shelf, 5′–0″.
Width of shelf, 6′–6″.

When ordering specify size and kind of wood desired.

Bilt Well also means good Stairs

Various magazines frequently devote a part of their pages to descriptions and plans of homes designed to save steps and work for the housewife. In this direction the stairs present an especially interesting problem in the two story residence. Let the arrangement of rooms be ever so carefully laid out, if the stairs are improperly constructed they can undo much of the benefit of the floor plan.

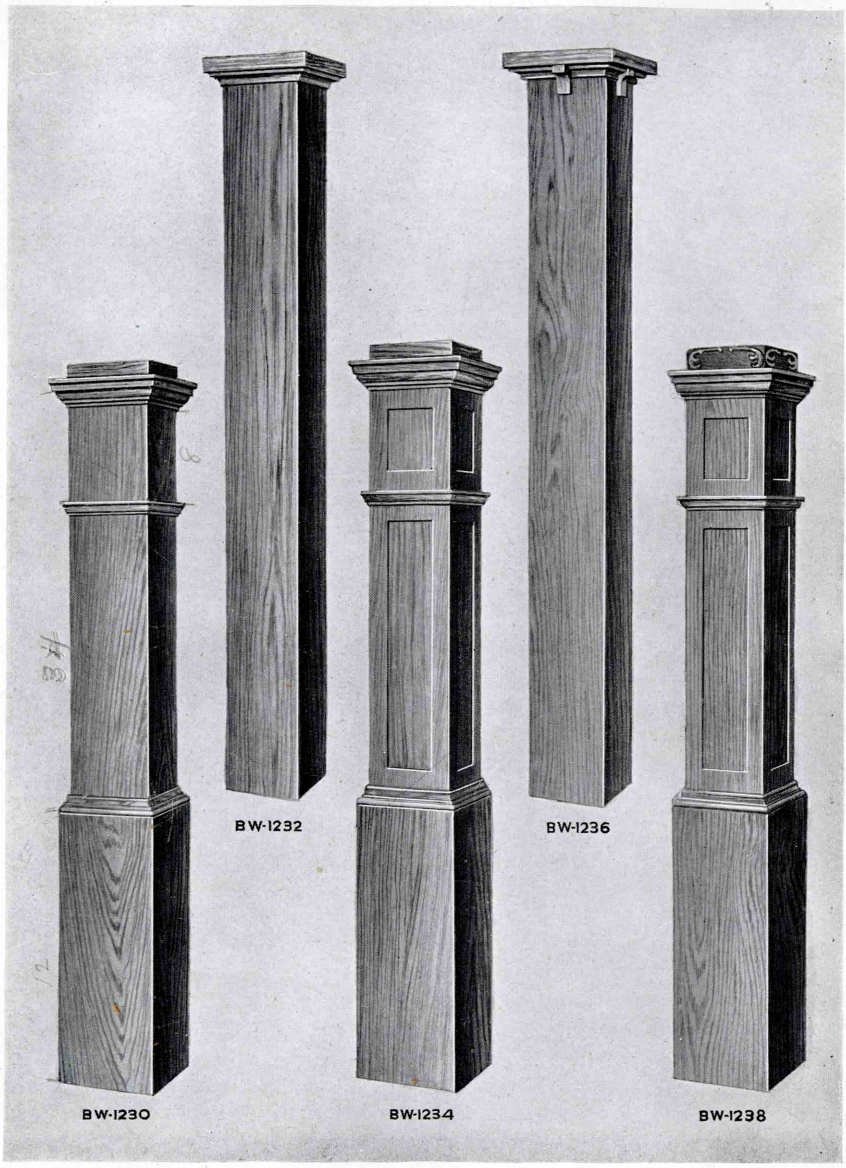
In Bilt-Well stairs there is a natural relationship between treads and risers; the treads being sufficiently broad to afford full support and the rise so easy that a minimum of effort is required to ascend.

In addition to fulfilling their purpose of utility so perfectly, Bilt-Well stairs are exceptionally attractive in design. Accuracy in detail of newels, hand-rails and balusters means harmony in the whole structure. The efficient home can thus be one of beauty as well.

ARCHITECTURAL ACCURACY ACCOUNTS FOR THE PERFECTION OF BILT-WELL STAIRS.

A flight of stairs cannot give entire satisfaction regardless of the best mechanical work unless correctly proportioned in the drafting room. Men of wide experience design all Bilt-Well stairs and men of equal experience build them. The combination therefore produces a superior piece of work in every instance. All corners are accurately fitted and as every piece is cut absolutely true to measure the carpenter will have a minimum of work to do in erecting Bilt-Well stairs of any size or design.

Stair-
ways

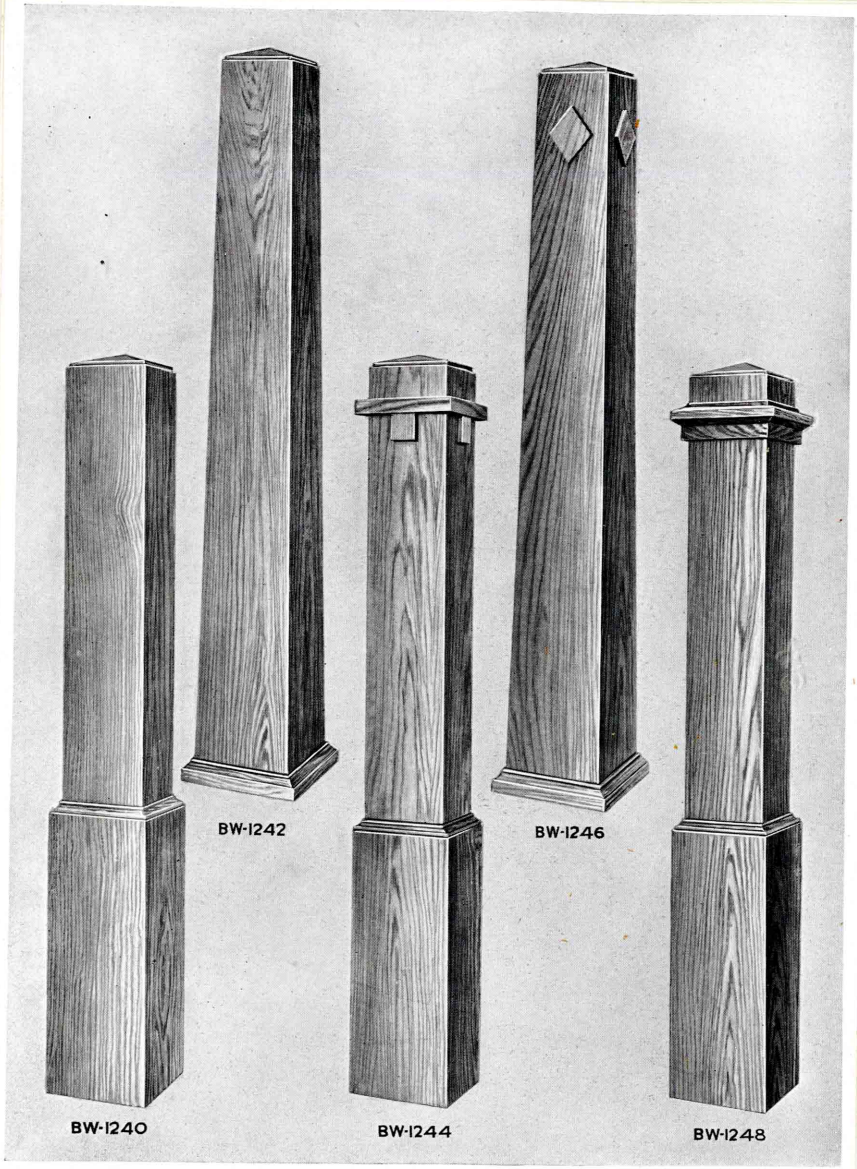


STAIR NEWELS

Illustrations in Plain Red Oak, 4′–6″ in height.

BW-1230 Shaft 6″ x 6″, base 7½″ x 7½″.
BW-1232 Shaft 6″ x 6″.
BW-1234 Shaft 6″ x 6″, base 7½″ x 7½″.
BW-1236 Shaft 6″ x 6″.
BW-1238 Shaft 6″ x 6″, base 7½″ x 7½″.

Refer to Price-Guide for stock designs when ordering.

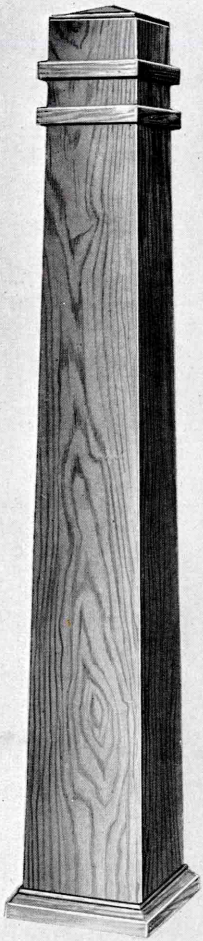


STAIR NEWELS

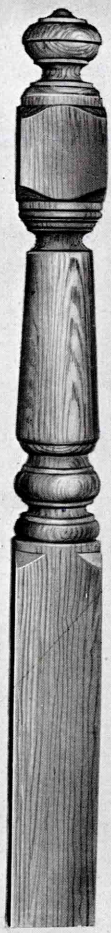
Illustrations in Plain Red Oak 4'-6" height.

BW-1240 Shaft 6x6, base 7½x7½ BW-1242 Top 5½x5½, bottom 7½x7½
BW-1244 Shaft 6x6, base 7½x7½ BW-1246 Top 5½x5½, bottom 7½x7½
BW-1248 Shaft 6x6, base 7½x7½

Refer to Price-Guide for stock designs when ordering.



BW-1250



BW-1252

BW-1254

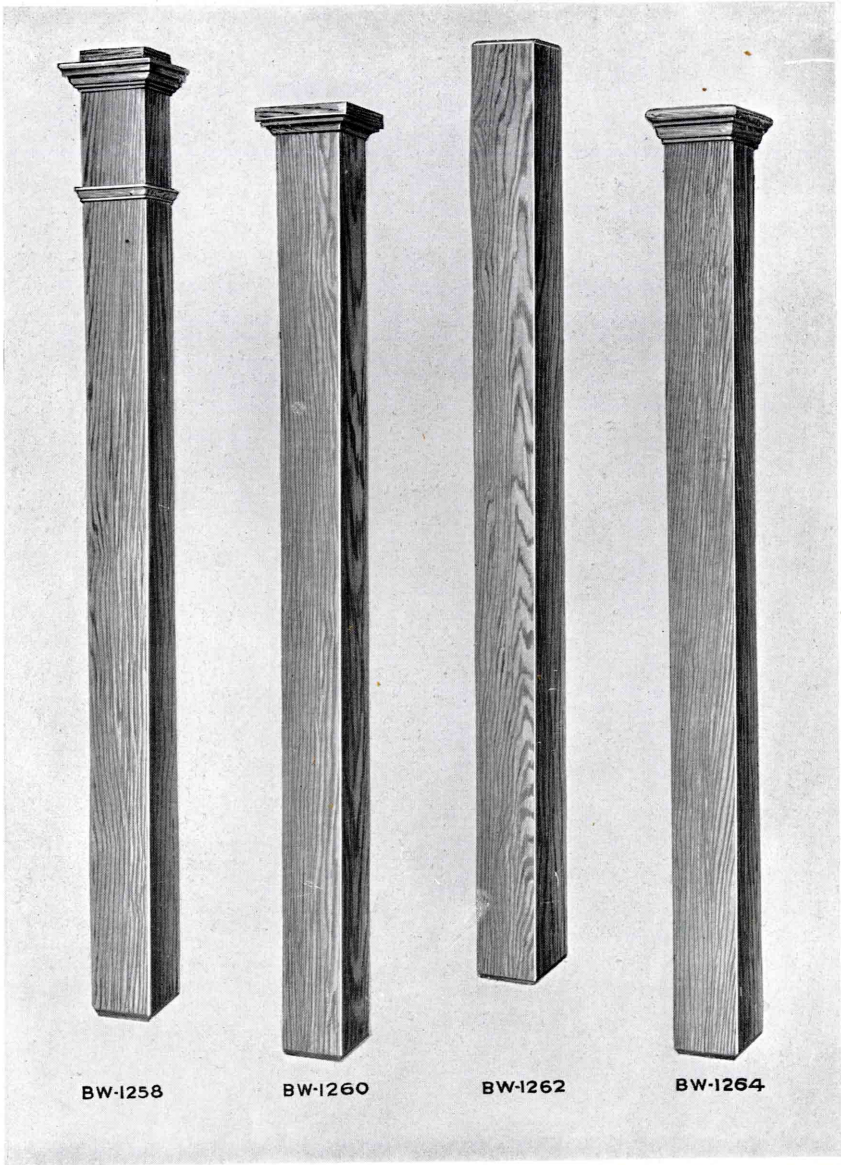
BW-1256

STAIR NEWELS

Illustrations in Plain Red Oak, 4′–6″ in height.

BW-1250 Top 5½″x5½″, bottom 7½″x7½″.
BW-1252 5″x5″ (turned)
BW-1254 7″x7″ (turned)
BW-1256 7″x7″ (turned)

Refer to Price-Guide for stock designs when ordering.

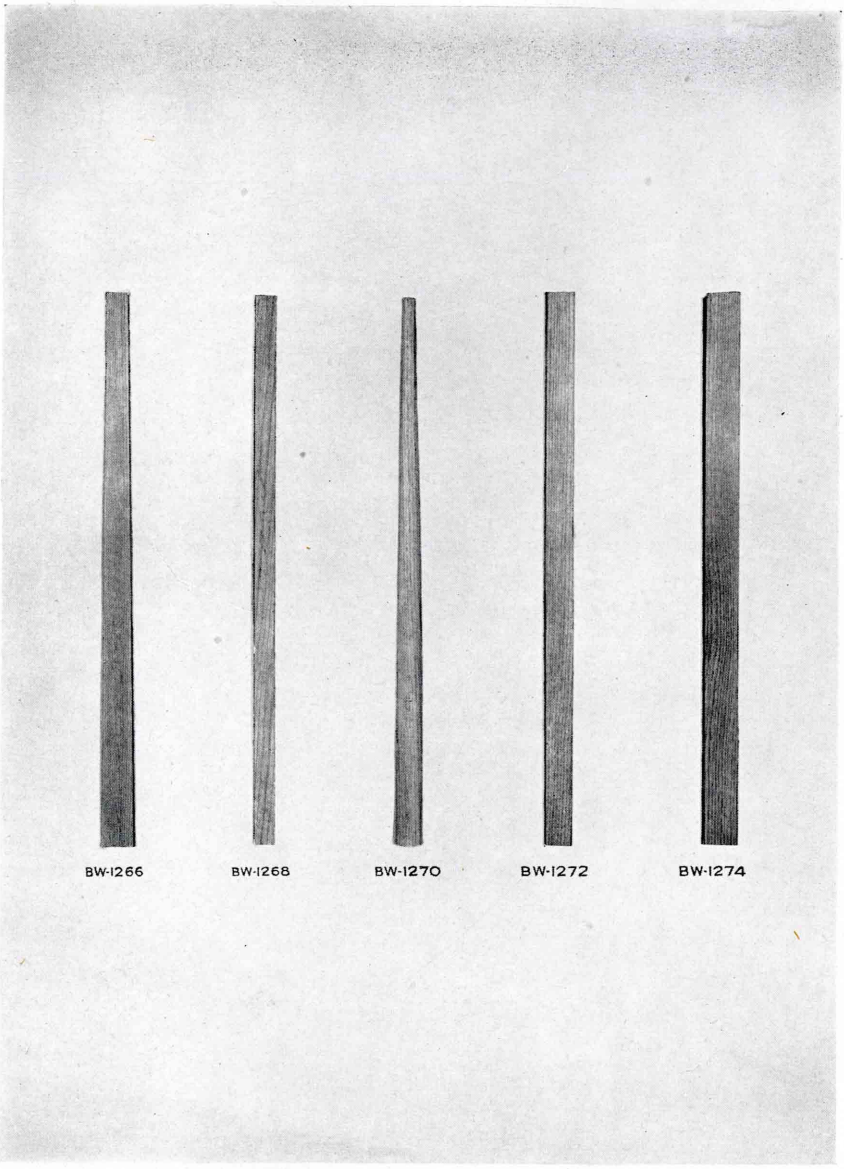


ANGLE NEWELS

Illustrations in Plain Red Oak, 6′–0″ in height.

BW-1258 5″ x 5″.
BW-1260 5″ x 5″.
BW-1262 5″ x 5″.
BW-1264 5″ x 5″.

Refer to Price-Guide for stock designs when ordering.

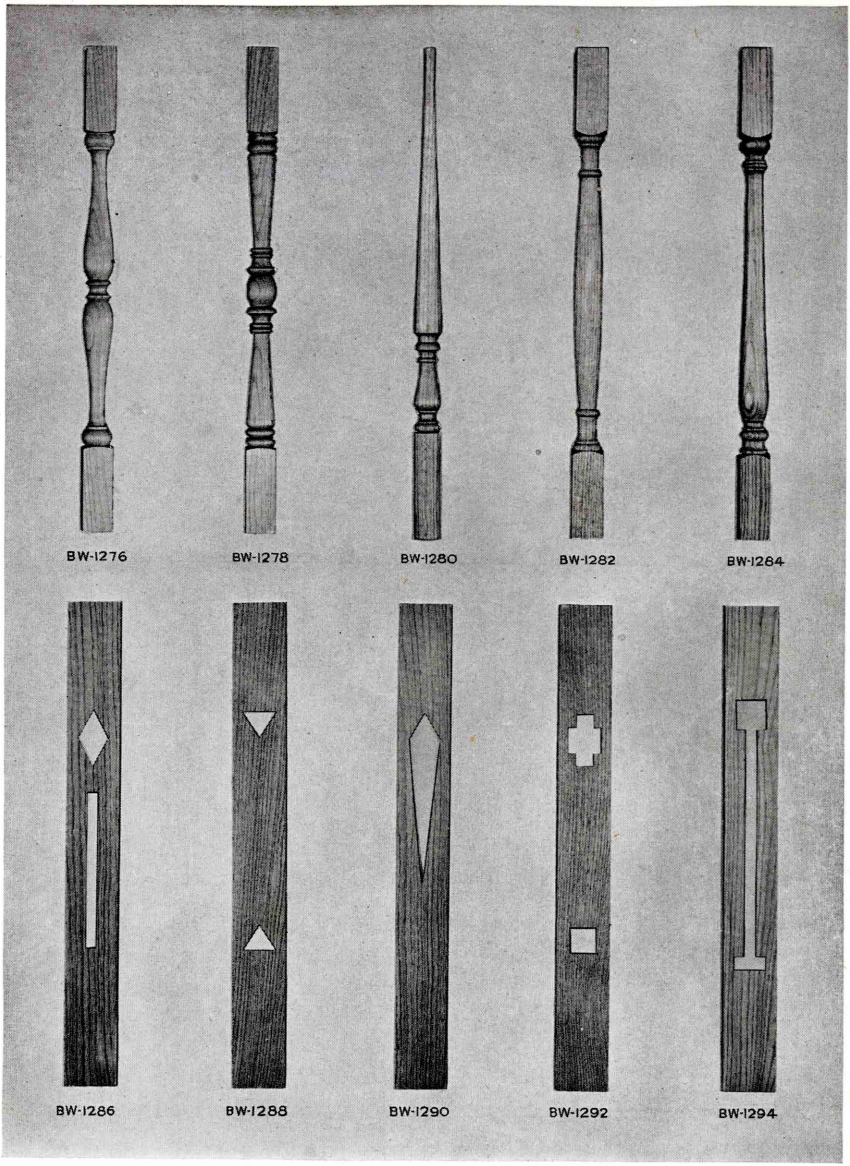


BALUSTERS

Illustrations in Plain Red Oak, 2′–4″ in height.

BW-1266 Tapered 1¾″ to 1⅛″ square.
BW-1268 Square 1⅛″.
BW-1270 Tapered 1⅜″ to ⅝″ round.
BW-1272 Square 1⅜″.
BW-1274 Square 1¾″.

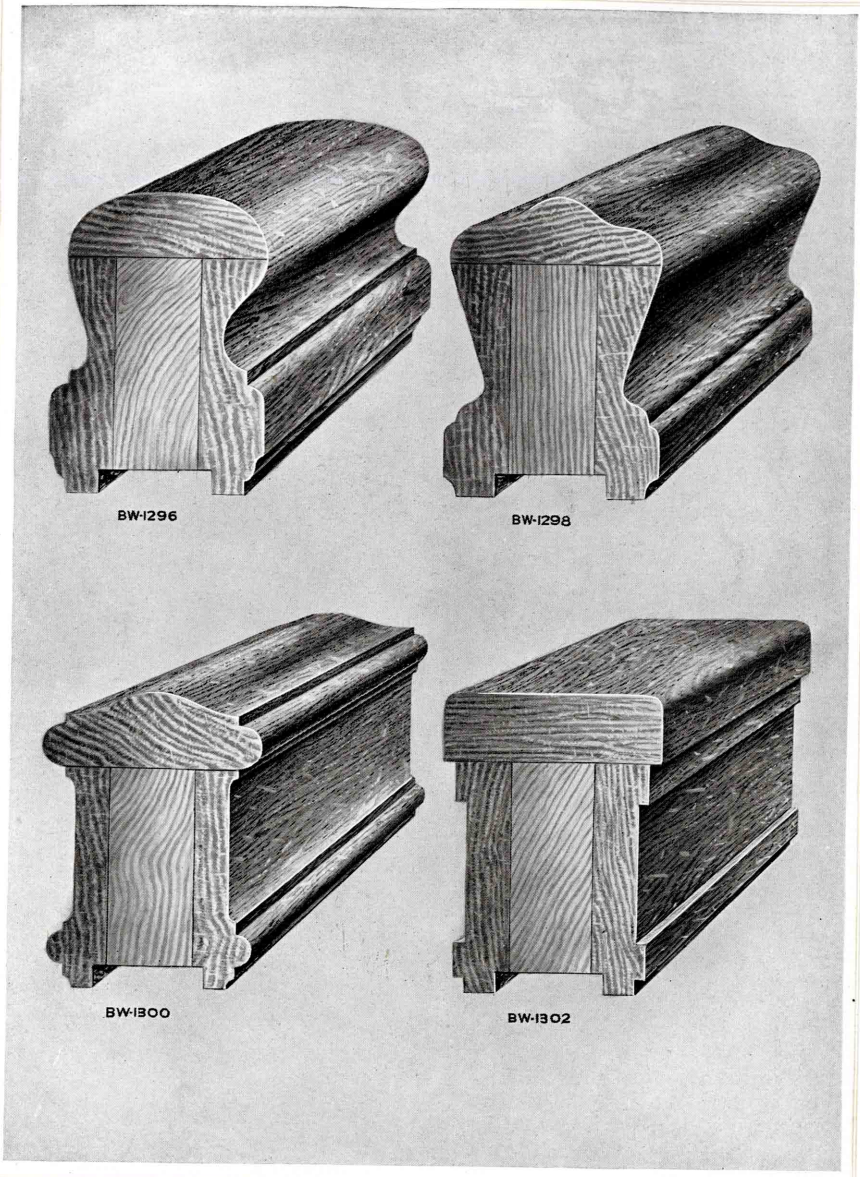
Refer to Price-Guide for stock designs when ordering.



BALUSTERS

Illustrations in Plain Red Oak, 2′–4″ in height.
Turned Balusters at top of page are designed in 1¾″ size.
Sawed Balusters from ⅞″x 3″ material.

Refer to Price-Guide for stock designs when ordering.

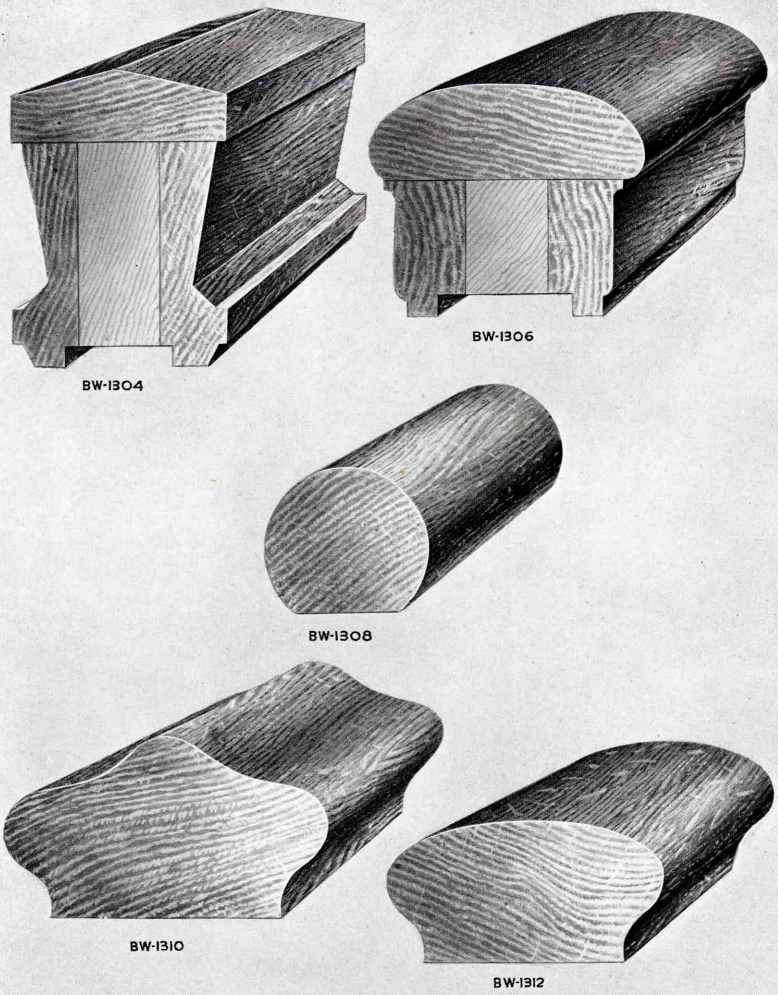


STAIR RAIL

Illustrations in Plain Red Oak with Pine Core.

BW-1296 2½" x 3½". BW-1298 2½" x 3½".
BW-1300 2½" x 3½". BW-1302 2½" x 3½".

Refer to Price-Guide for stock designs when ordering.

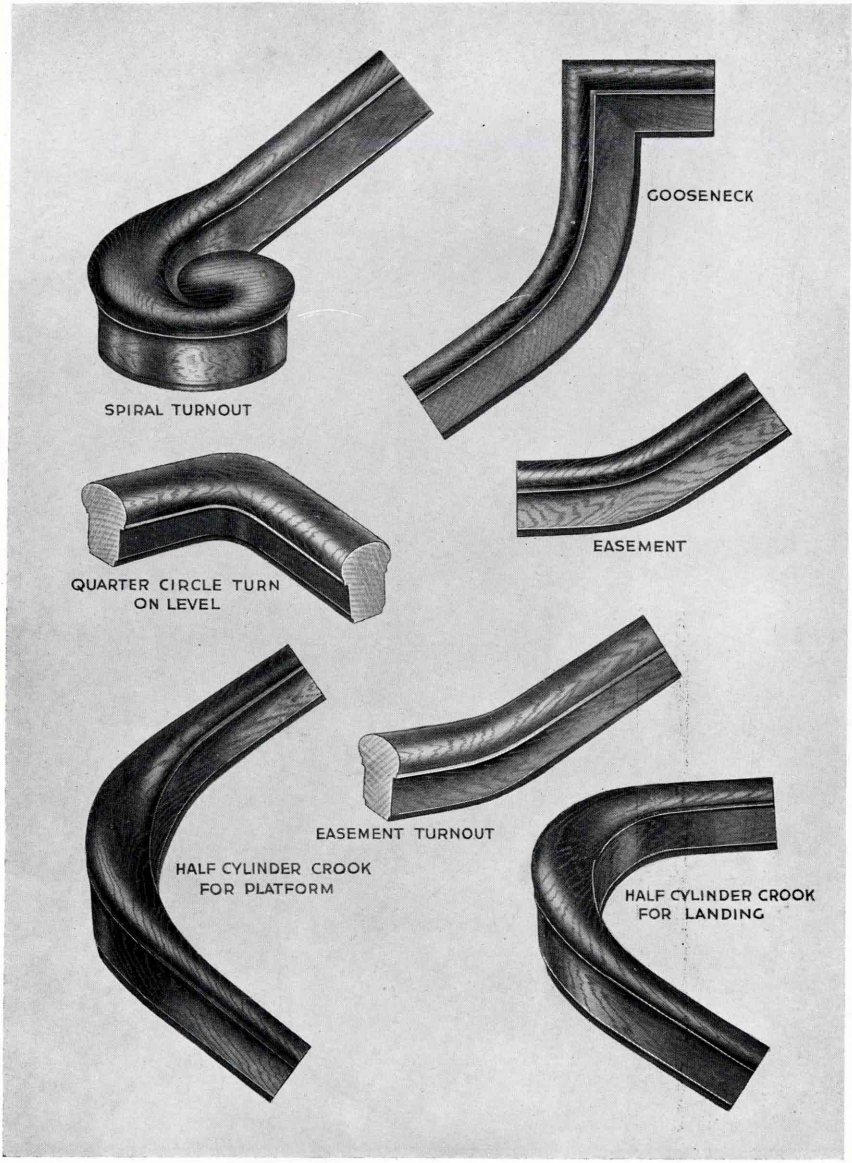


STAIR RAIL

Illustrations in Plain Red Oak and Pine Core.

BW-1304 2½″ x 3½″.
BW-1306 3¼″ x 2¾″.
BW-1308 1¾″ x 2″.
BW-1310 2⅛″ x 3¾″.
BW-1312 1¾″ x 3½″.

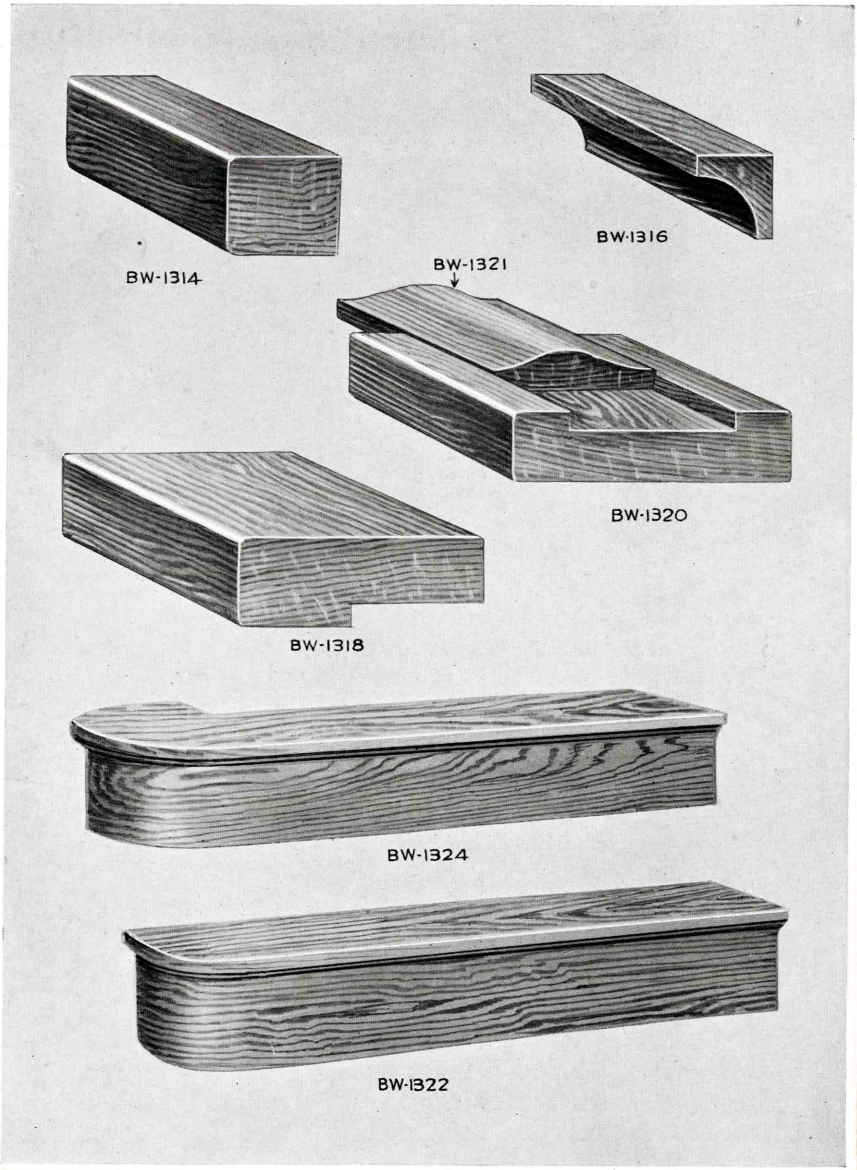
Refer to Price-Guide for stock designs when ordering.



STAIR RAIL CROOKS

The above designs are suggestions of stair rail crooks, and can be made from any design of stair rail.

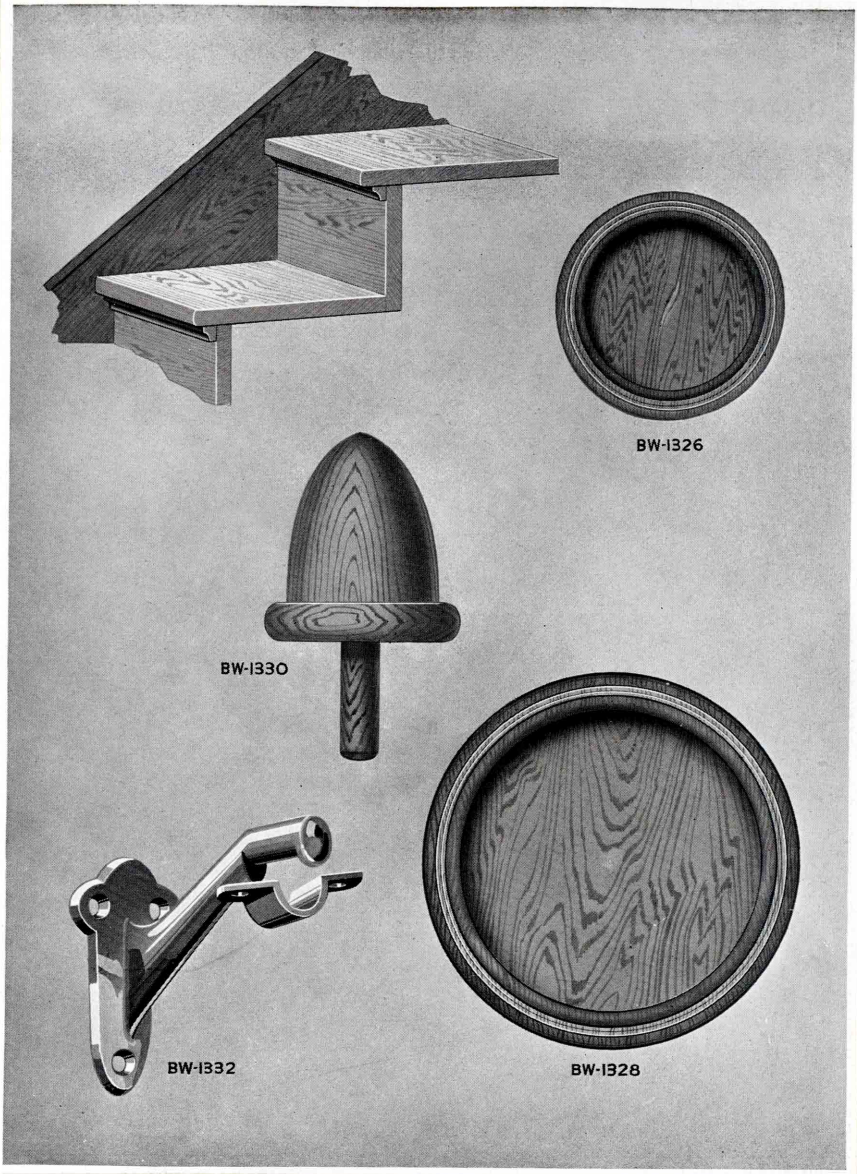
Illustrations in Plain Red Oak.



STAIR PARTS

BW-1314 Return nosing 1¼″x 1⅛″.
BW-1316 Cove ¾″x ⅞″.
BW-1318 Landing nosing 1⅛″x 3″.
BW-1320 and BW-1321 Shoe Rail and Fillet.
BW-1322 Quarter Circle end.
BW-1324 Half Circle end.

Illustrations in Plain Red Oak.



STAIR PARTS

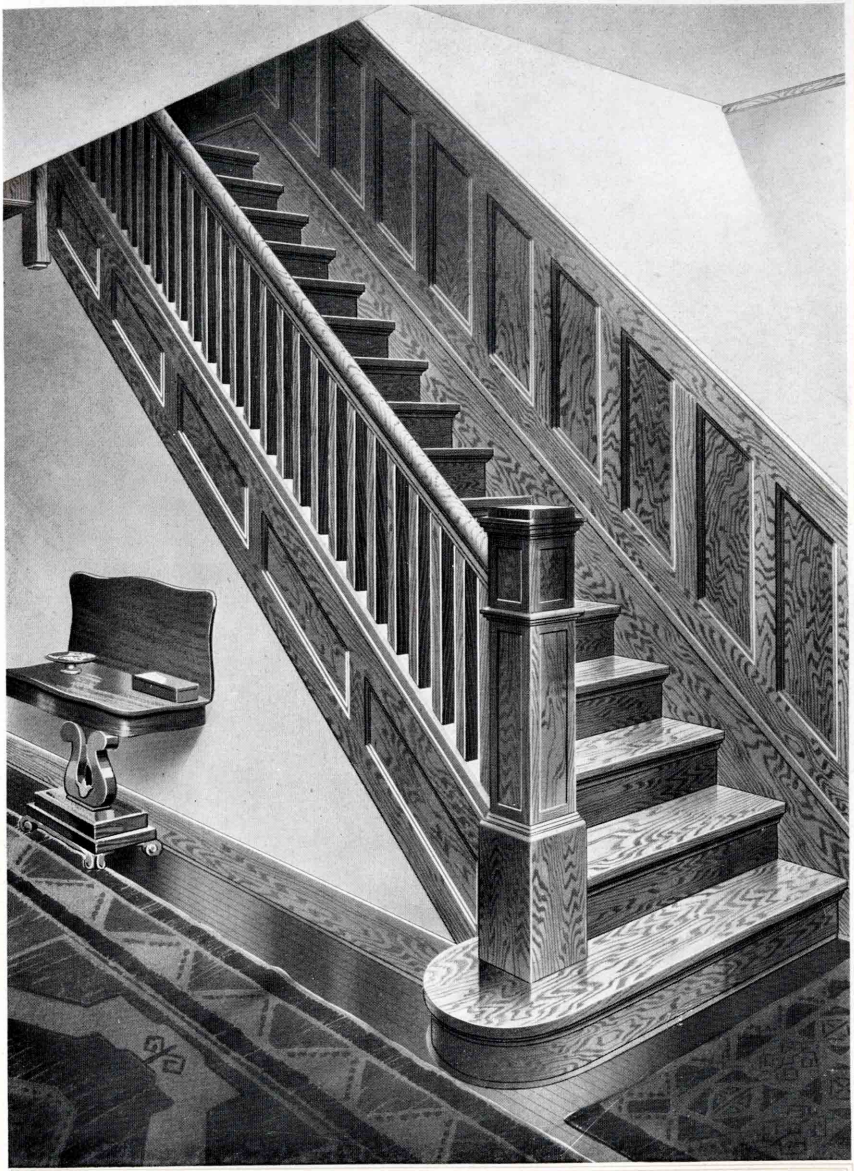
BW-1326, wall plate for 1¾″ round wall rail.
BW-1328, wall plate for 3½″ rail.
BW-1330, acorn end for round wall rail.
BW-1332, wall rail bracket.
Illustrated in Plain Red Oak.

STAIR DESIGN BW-1334

BW-1230 Starting Newel
BW-1298 Rail

BW-1258 Angle Newel
BW-1274 Baluster

Illustrated in Plain Red Oak.



STAIR DESIGN BW-1336

BW-1234 Starting Newel
BW-1296 Rail
BW-1258 Angle Newel
BW-1274 Baluster

Illustrated in Plain Red Oak.

STAIR DESIGN BW-1338

BW-1246 Starting Newel
BW-1304 Rail
BW-1262 Angle Newel
BW-1266 Baluster

Illustrated in Plain Red Oak.

STAIR DESIGN BW-1340

BW-1244 Starting Newel
BW-1302 Rail
BW-1262 Angle Newel
BW-1294 Baluster

Illustrated in Plain Red Oak.

STAIR DESIGN BW-1342

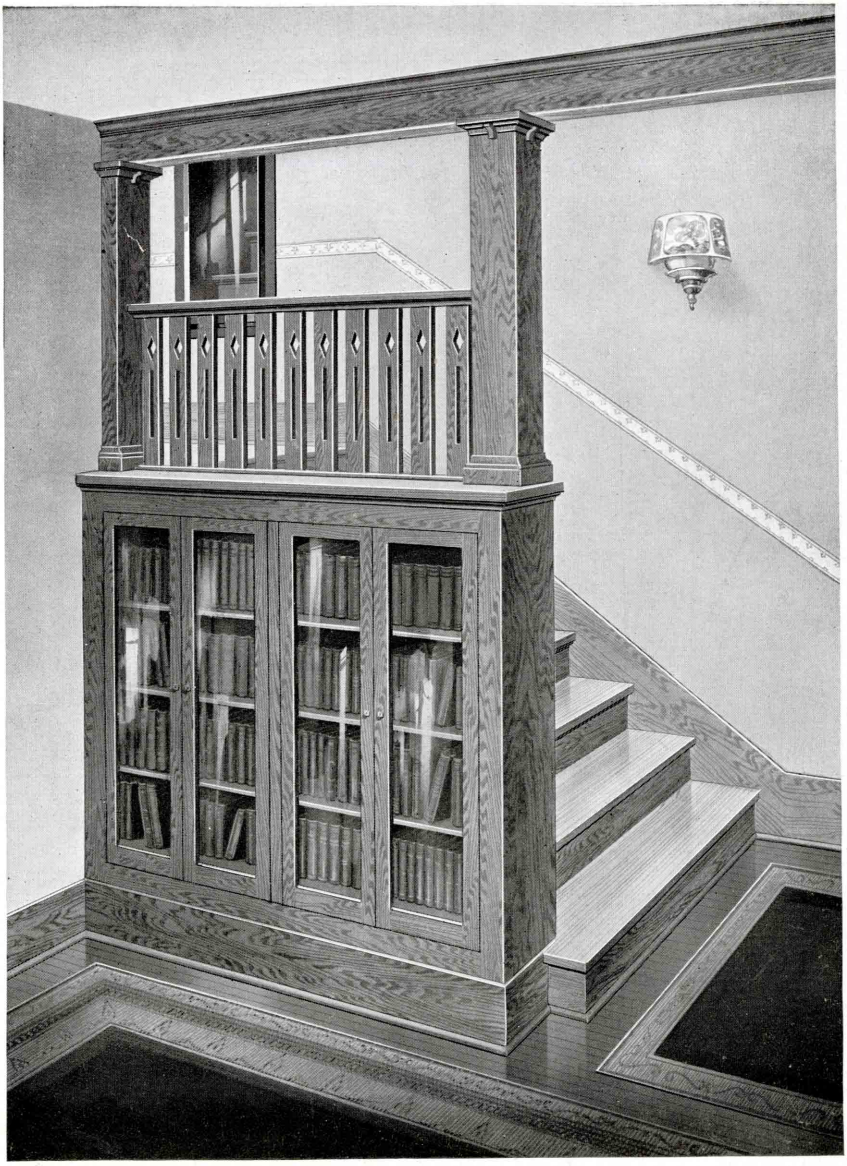
BW-1236 Starting Newel
BW-1302 Rail
BW-1260 Angle Newel
BW-1290 Baluster

Illustrated in Plain Red Oak.

STAIR DESIGN BW-1344

BW-1256 Starting Newel
BW-1300 Rail
BW-1264 Angle Newel
BW-1284 Baluster

Illustrated in White Enamel and Mahogany.

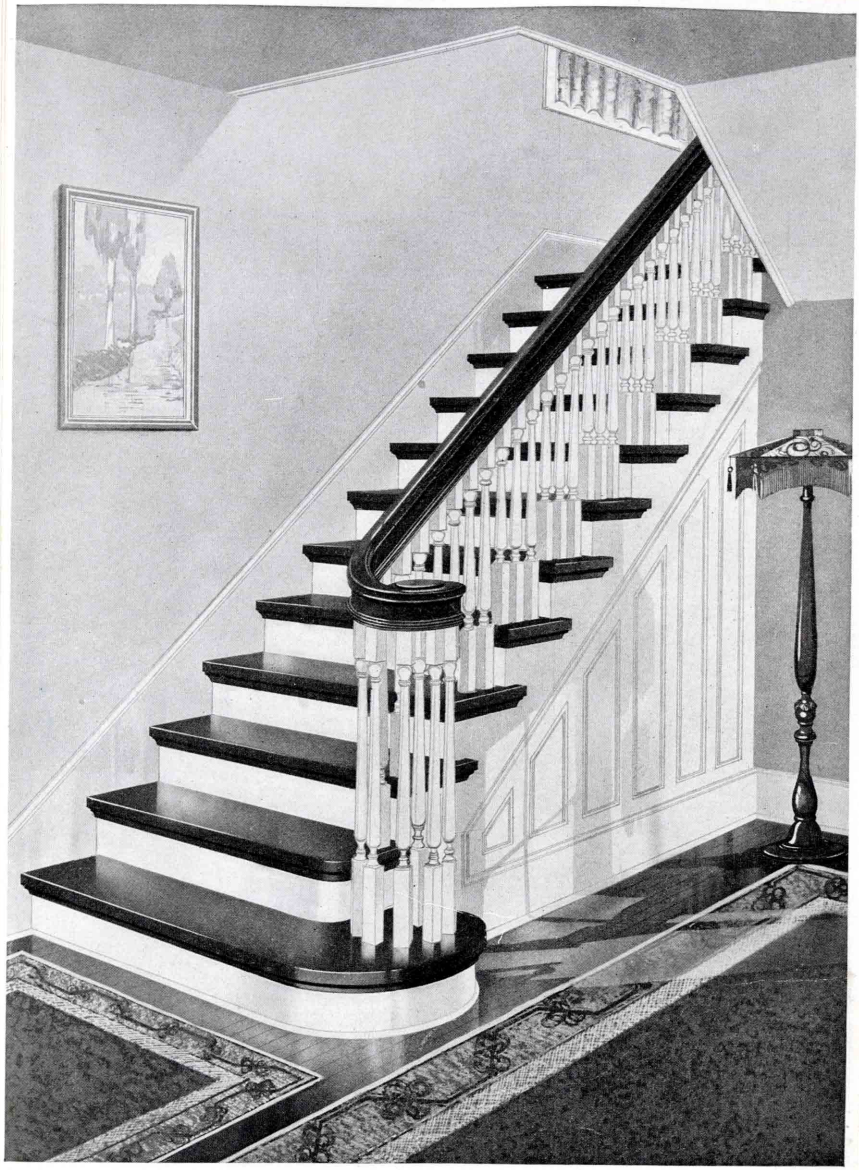


STAIR DESIGN BW-1346

BW-1236 Starting Newel
BW-1286 Baluster

Rail plain 1¾′x 3¼″

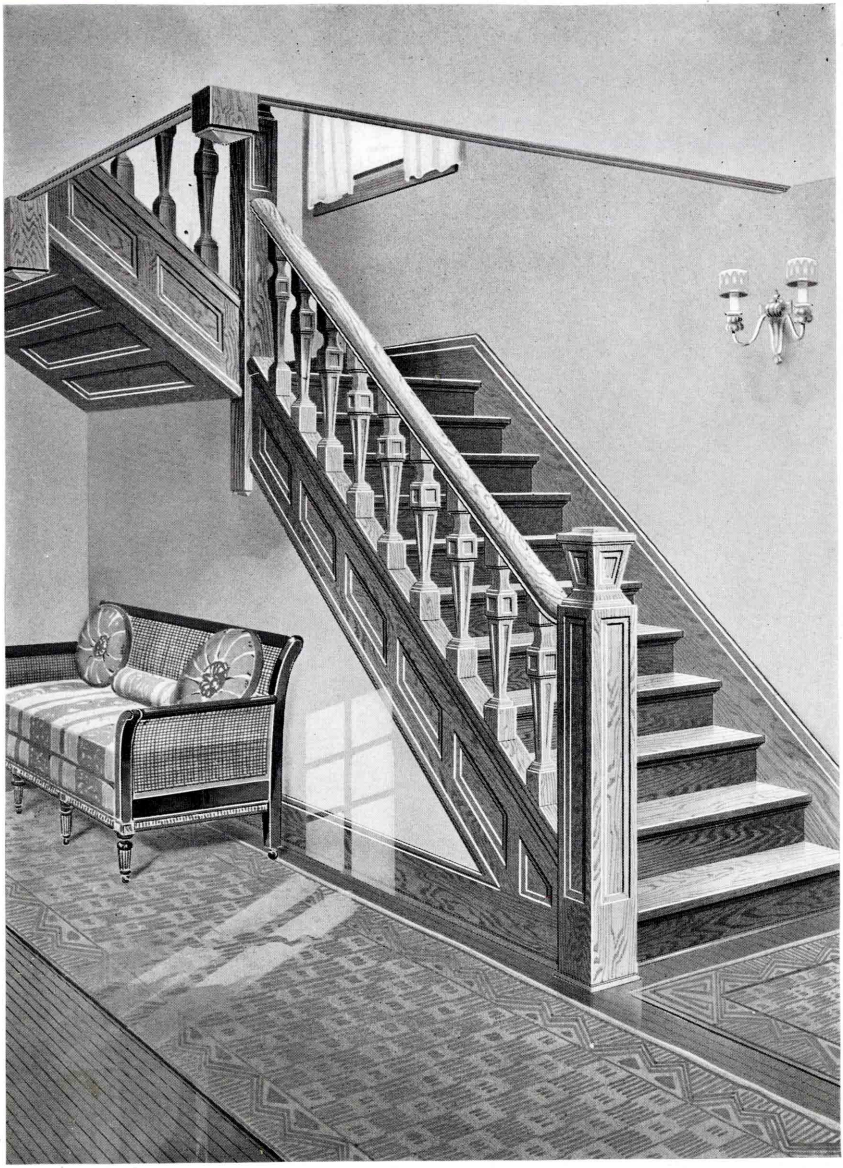
Illustrated in Plain Red Oak.



STAIR DESIGN BW-1348

BW-1300 Rail BW-1284 Baluster

Illustrated in White Enamel and Mahogany.



STAIR DESIGN BW-1340

To careful consideration of the home builder who seeks the unusual in stair designs we recommend the illustration on this page. Every detail of these stairs indicates that especial attention was given this design.

Manufactured as all Bilt-Well Millwork is—to give satisfaction.

Illustrated in Plain Red Oak.

STAIR DESIGN BW-1352

Another out of the ordinary idea in stair construction. Notice the graceful balusters and newels. No mistake can be made in ordering this number.

Illustrated in Plain Red Oak.

Porches are intended for Comfort

If the architecture is such as will permit the use of a porch, the home builder who includes one in his plans will be more than repaid for the small extra cost of its construction. If he considers his dwelling in terms of comfort as much as in money, the former will more than outweigh the latter in so far as a porch is concerned.

Porches, as they are built today, may be made more than pleasant spots for the summer months; they may readily be converted into ideal sun rooms for the year's cooler seasons by arranging for glass to replace the screening. In effect this also adds another room to the dwelling.

Bilt-well porches and their appurtenances, such as flower boxes, rafter ends, columns, and brackets are designed to meet the requirements of builders of residences of every type from the most unassuming to the highly pretentious.

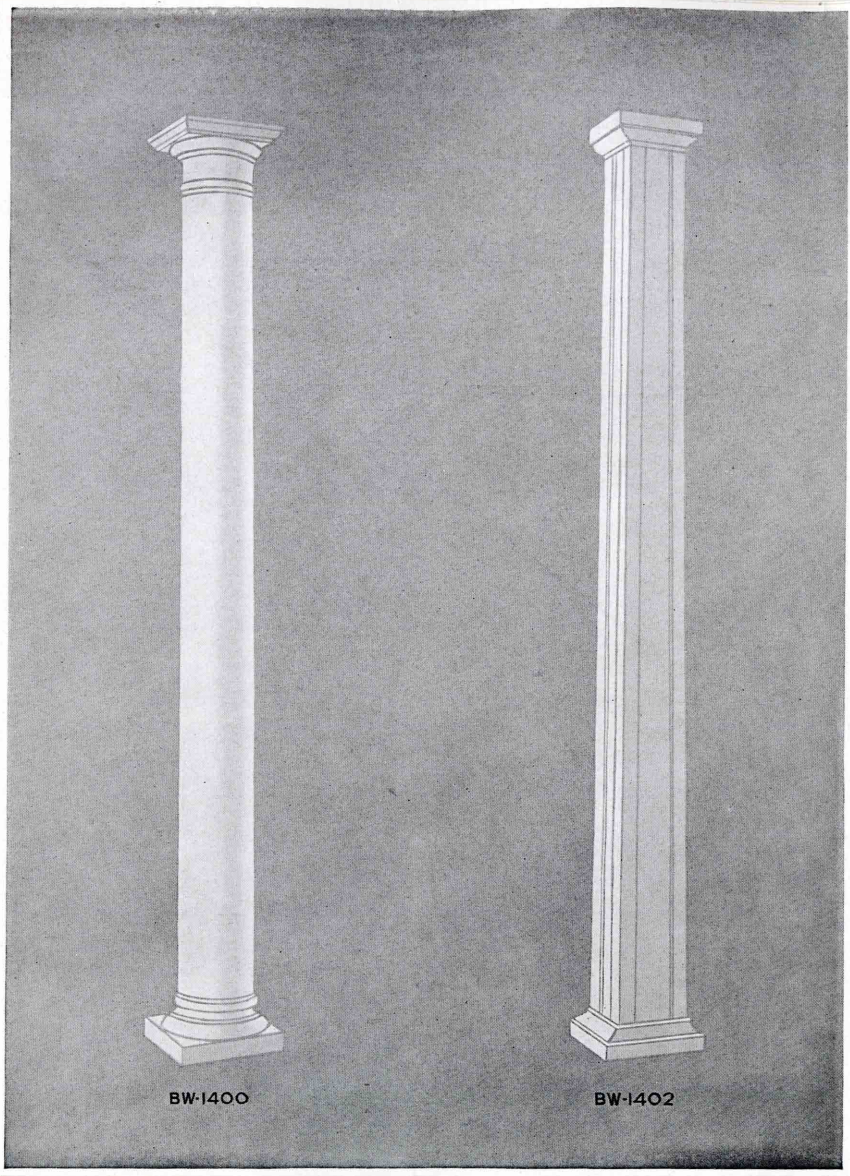
Included in this section also are inside and outside window frames designed and built to render the most efficient service when used in their contemplated locations.

"BILT-WELL" PORCHES ARE FOR PERMANENCE.

Rained on, buffeted by whatever debris the wind may carry and subjected to the hardest knocks of any part of the home, the porch, therefore, deserves especial care in its building.

The woods used in "Bilt-Well" porches are selected with an eye to weather resistance and paint absorbing qualities. When you add a "Bilt-Well" porch to your home, you are building the most satisfactory kind.

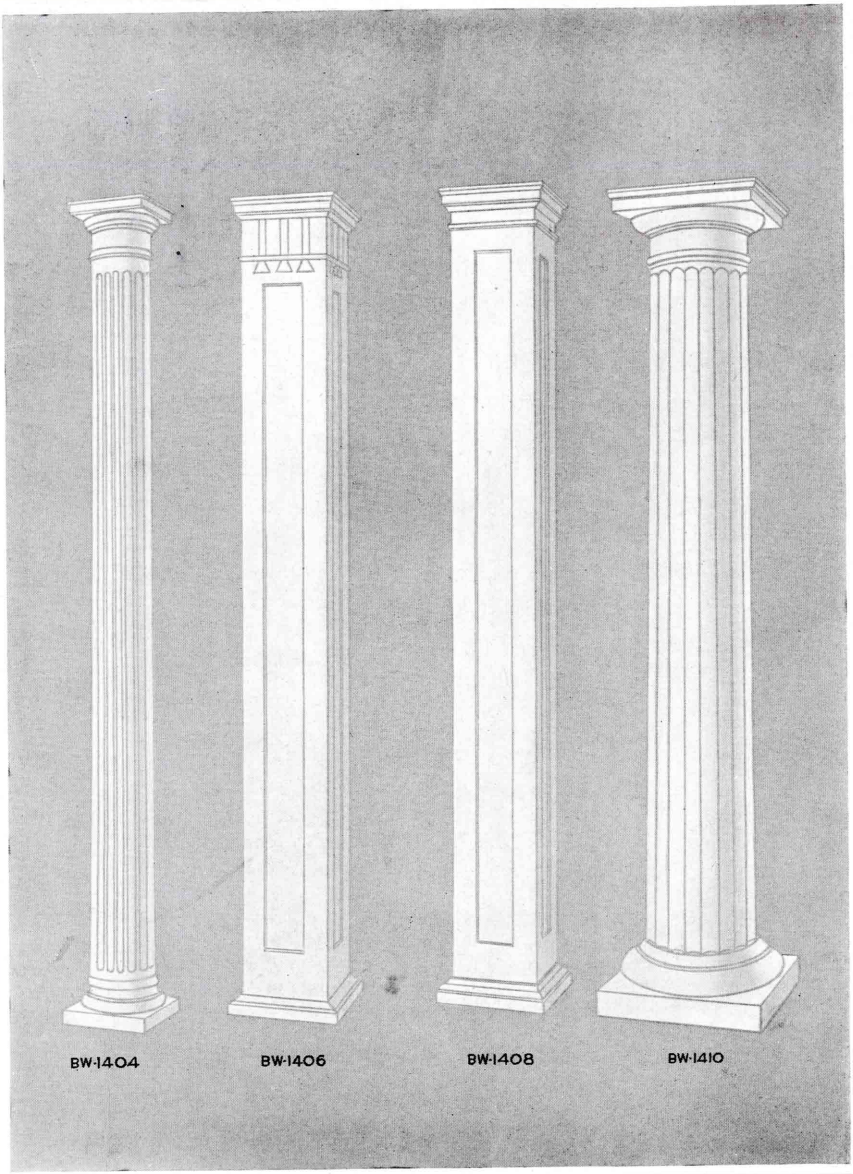
Porch
Work



PORCH COLUMNS

It is just a matter of opinion which of these two columns is the more dignified. In designing them we have paid particular attention to their proportions in order that they might be perfect in symmetry.

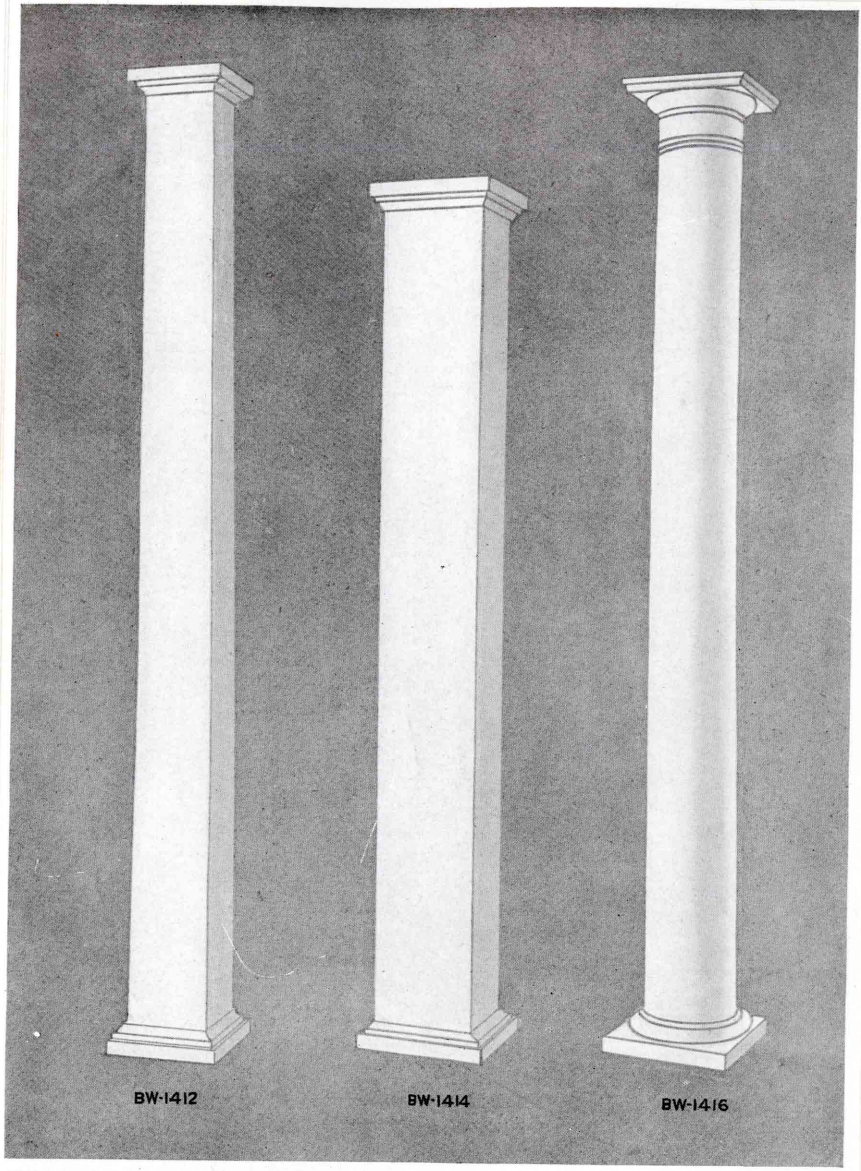
Refer to price guide for stock designs, and sizes when ordering.



PORCH COLUMNS

In common with all other Bilt-Well Millwork these porch columns display a high quality in their manufacture. Splendid materials are the assurance of greater than ordinary service.

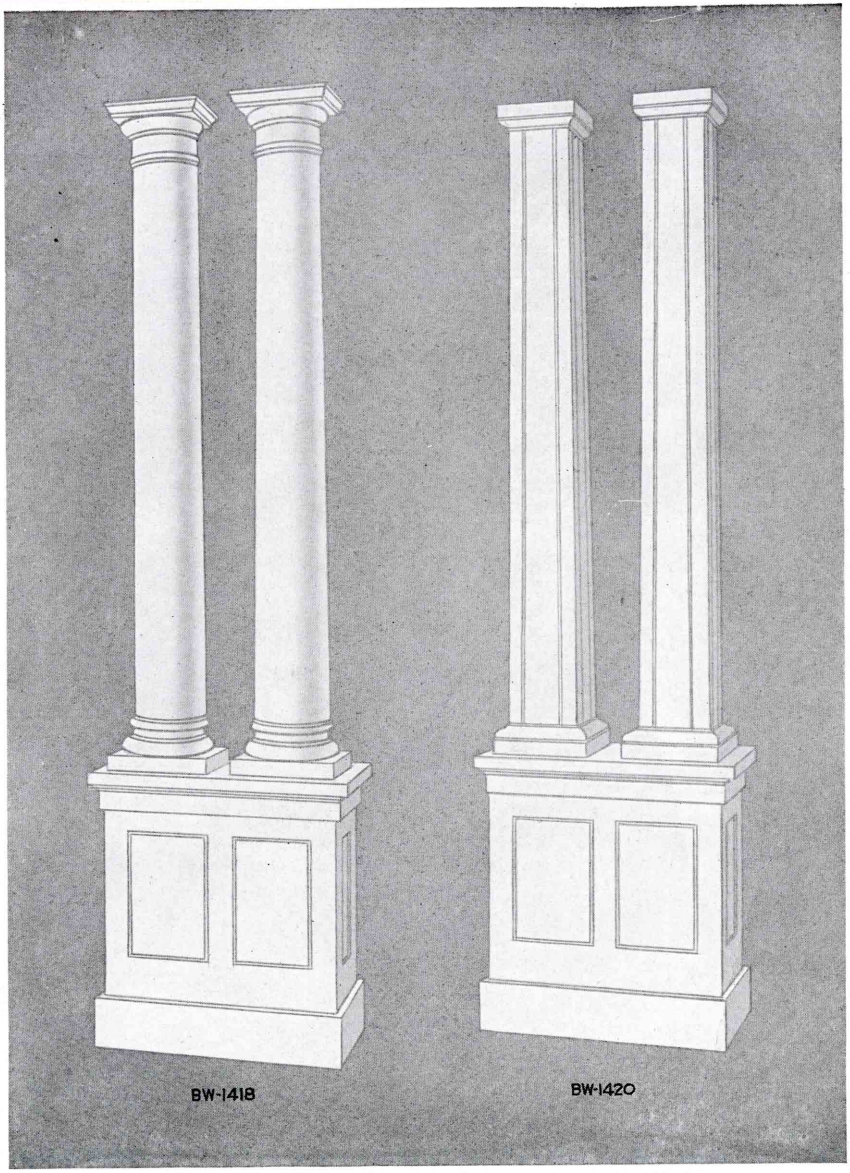
Refer to price guide for stock designs, and sizes when ordering.



PORCH COLUMNS

Bilt-Well porch columns are so varied in design that we can supply an artistically correct style for every dwelling. Their graceful lines catch and hold the eye until their full beauty is seen.

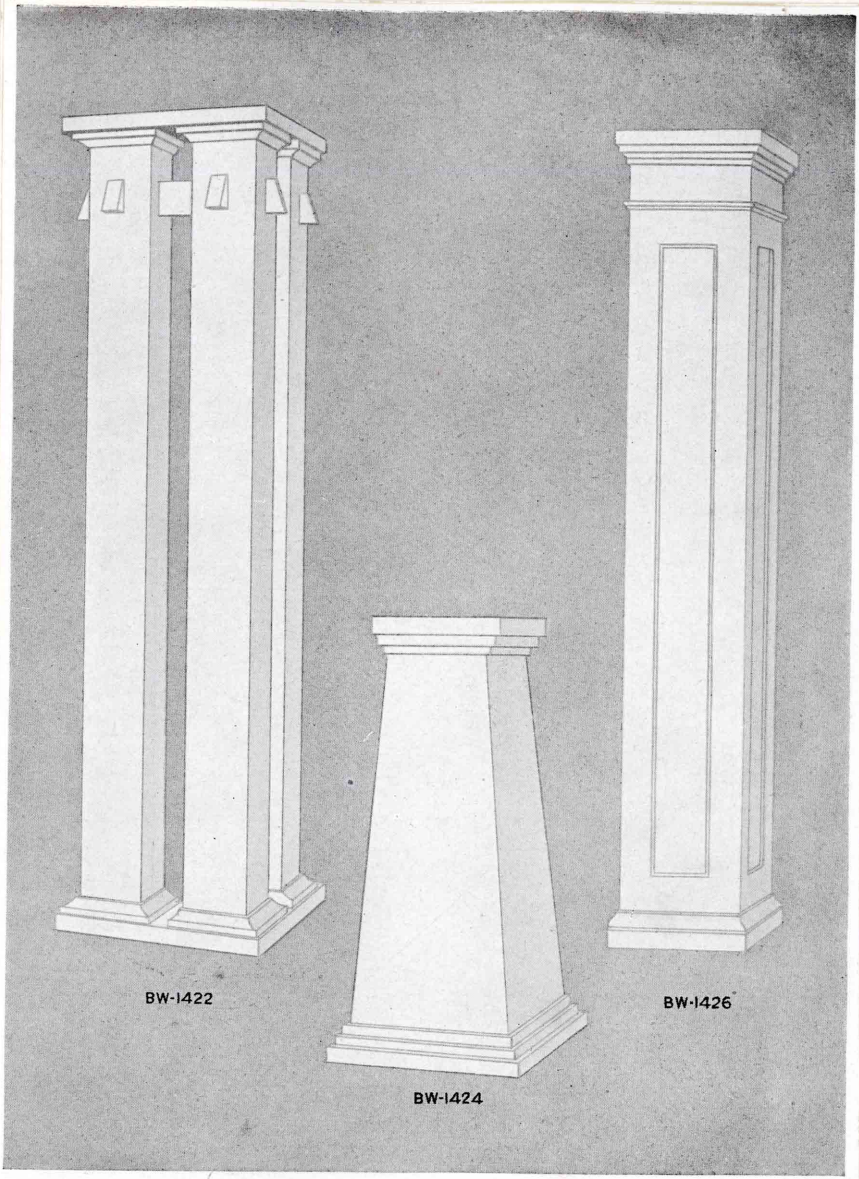
Refer to price guide for stock designs, and sizes when ordering.



PORCH COLUMNS WITH PEDESTALS

Columns of this type give the porch in which they are used a decided individuality. It is noticeable that the designs of columns and pedestals are in complete harmony with each other.

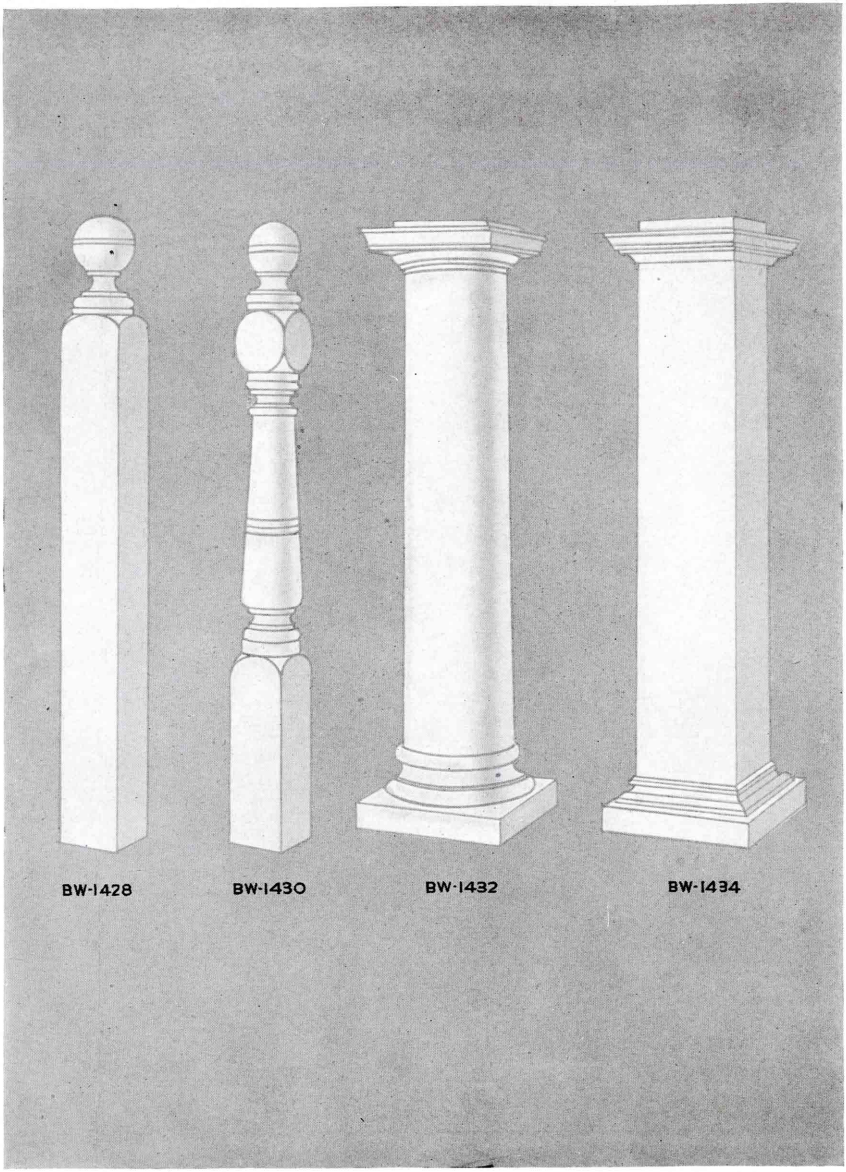
Refer to price guide for stock designs, and sizes when ordering.



PORCH COLUMNS

BW-1422 is an interesting variation in arrangement. BW-1424 and BW-1426 are designed for use where the brick work is carried above the porch rail to form a base or pedestal in itself.

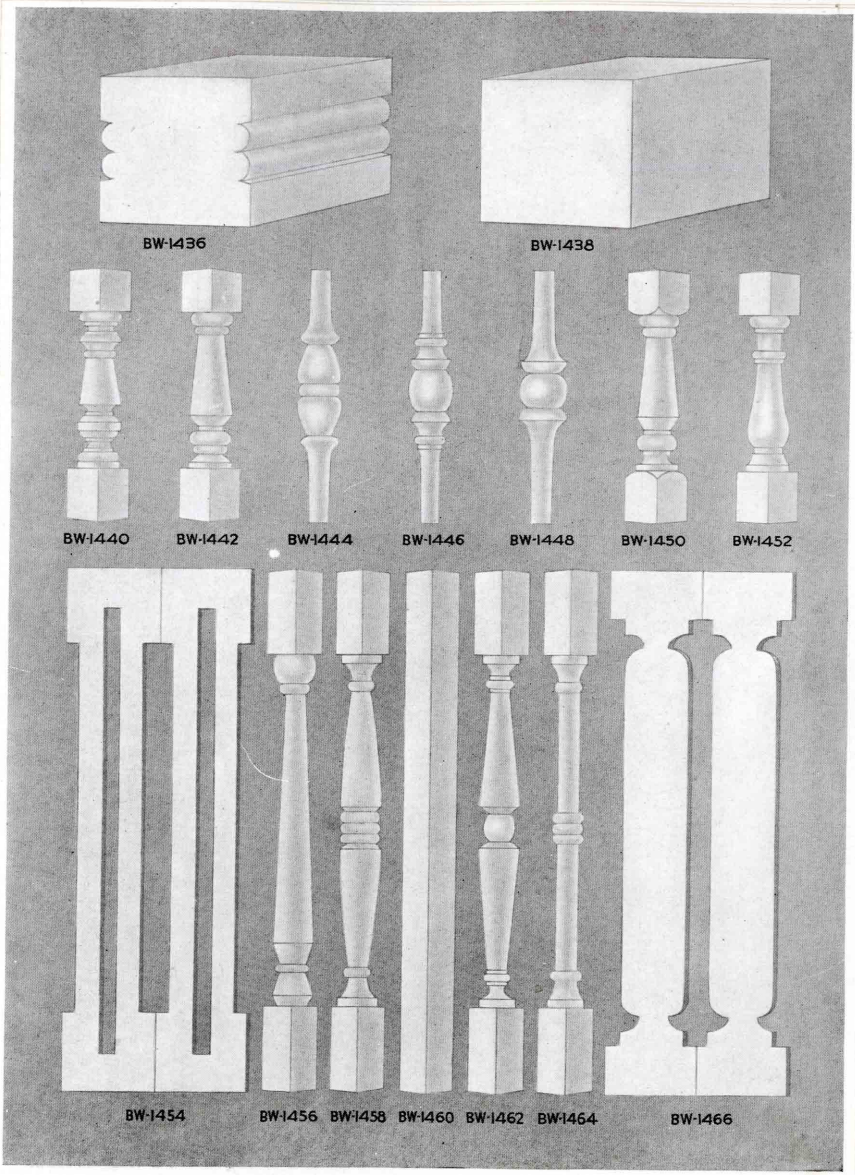
Refer to price guide for stock designs, and sizes when ordering.



PORCH NEWELLS

BW-1428 and BW-1430 are good standard Bilt-Well designs for the less expensive home while BW-1432 and BW-1434 fulfill the same purpose for more elaborate dwellings.

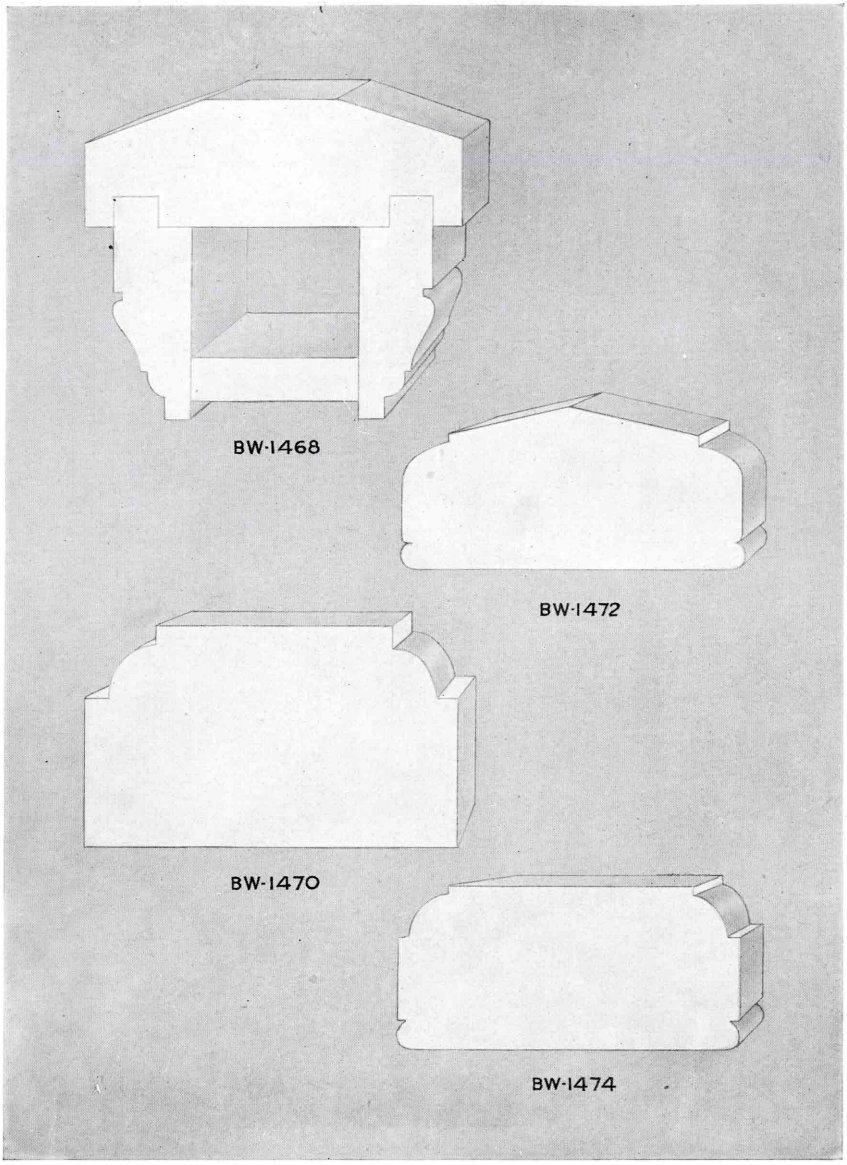
Refer to price guide for stock designs, and sizes when ordering.



BALUSTERS and BALUSTER STOCK

The illustration gives an assortment of pleasing baluster designs which will be favorably accepted by the most discriminating home builders. Baluster Stock BW-1436 and BW-1438 can be ordered in lineal feet.

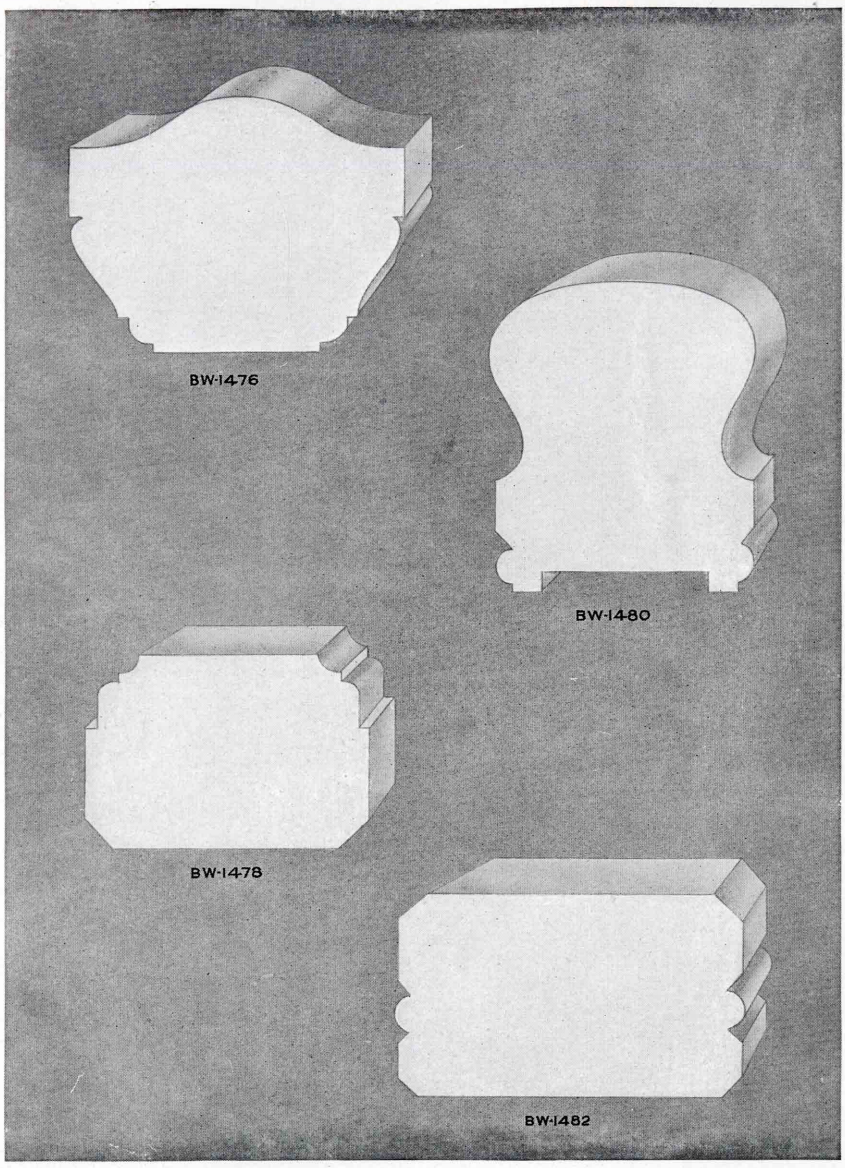
Refer to price guide for stock designs, and sizes when ordering.



PORCH RAILS

The four designs shown on this page are meeting with approval everywhere they are used. Splendid designs and accurate machine work are accountable for their popularity.

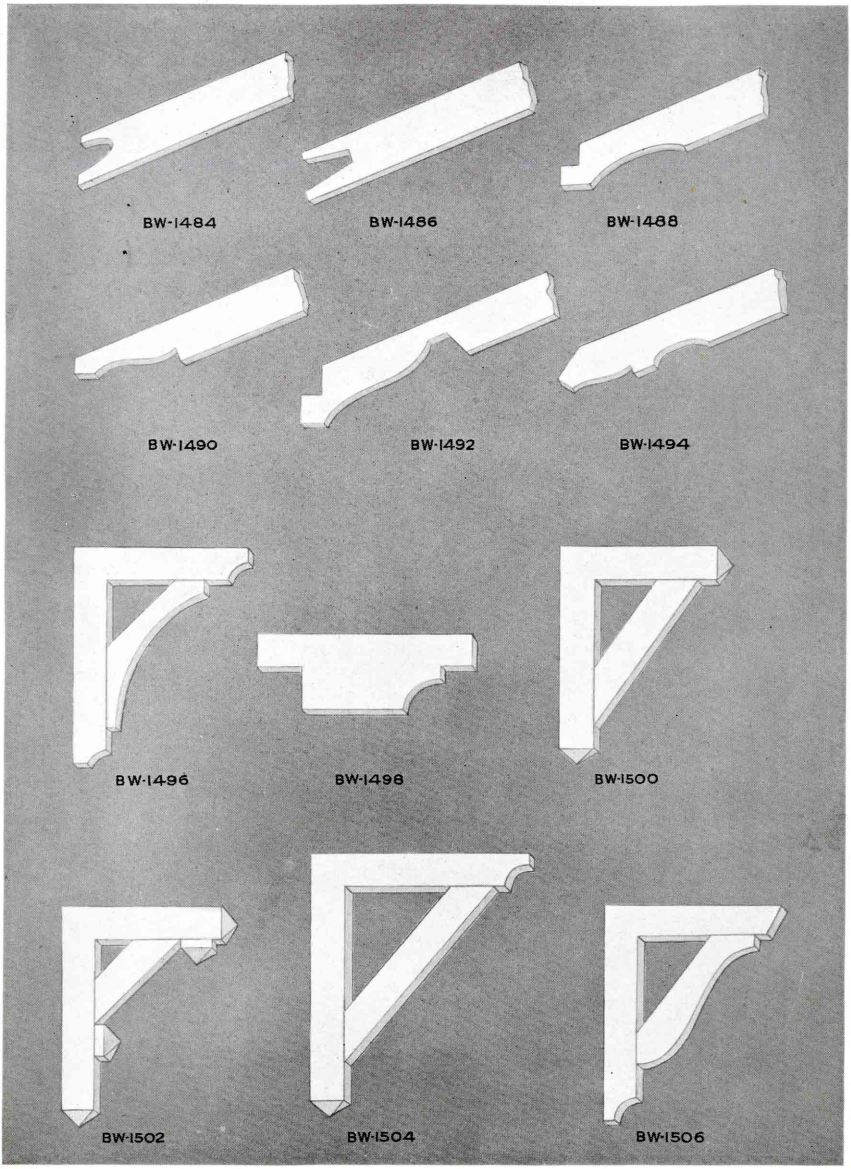
Refer to price guide for stock designs, and sizes when ordering.



PORCH RAILS

Because wind and weather subject porch rails to such severe wear Bilt-Well rails are made of particularly durable material and therefore will be found most satisfactory.

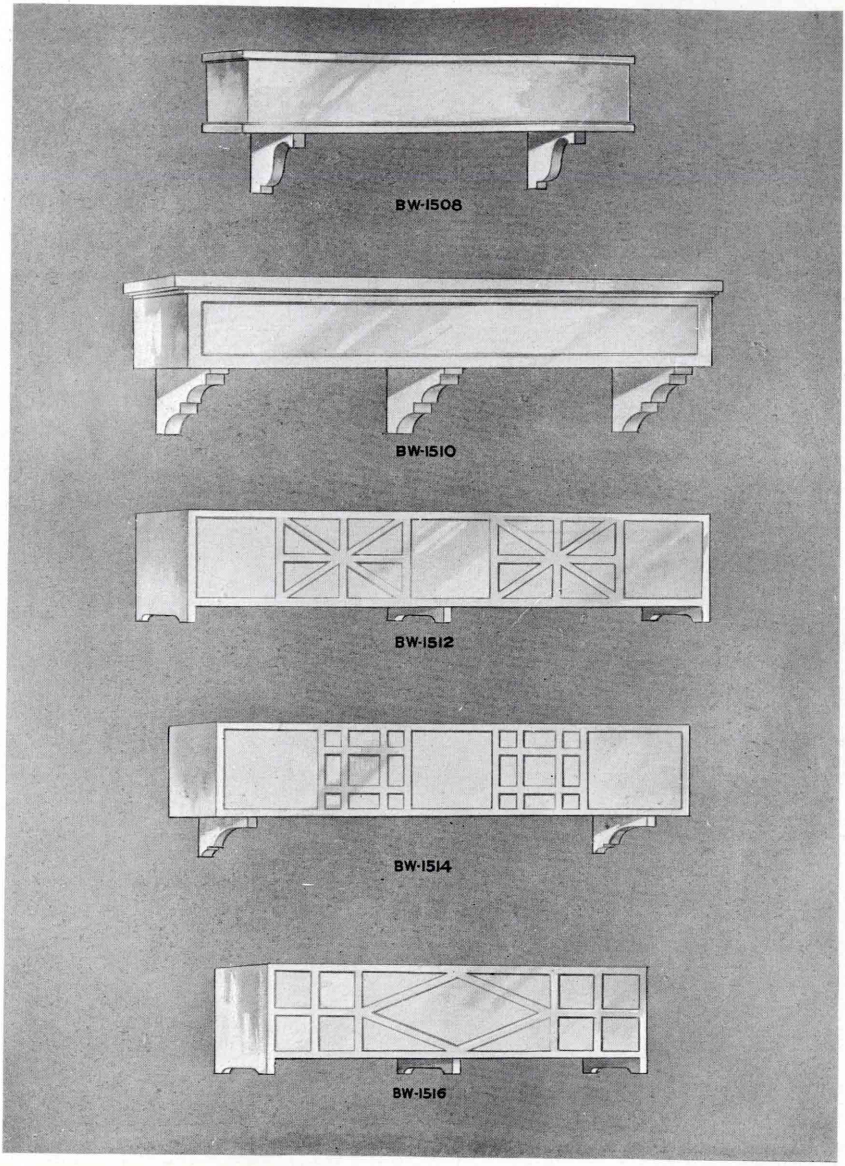
Refer to price guide for stock designs, and sizes when ordering



RAFTER ENDS and BRACKETS

These items are made in a sufficient number of designs so that any architectural requirement can easily be met. The designs shown on this page are suggestions of what the Bilt-Well line offers to home builders.

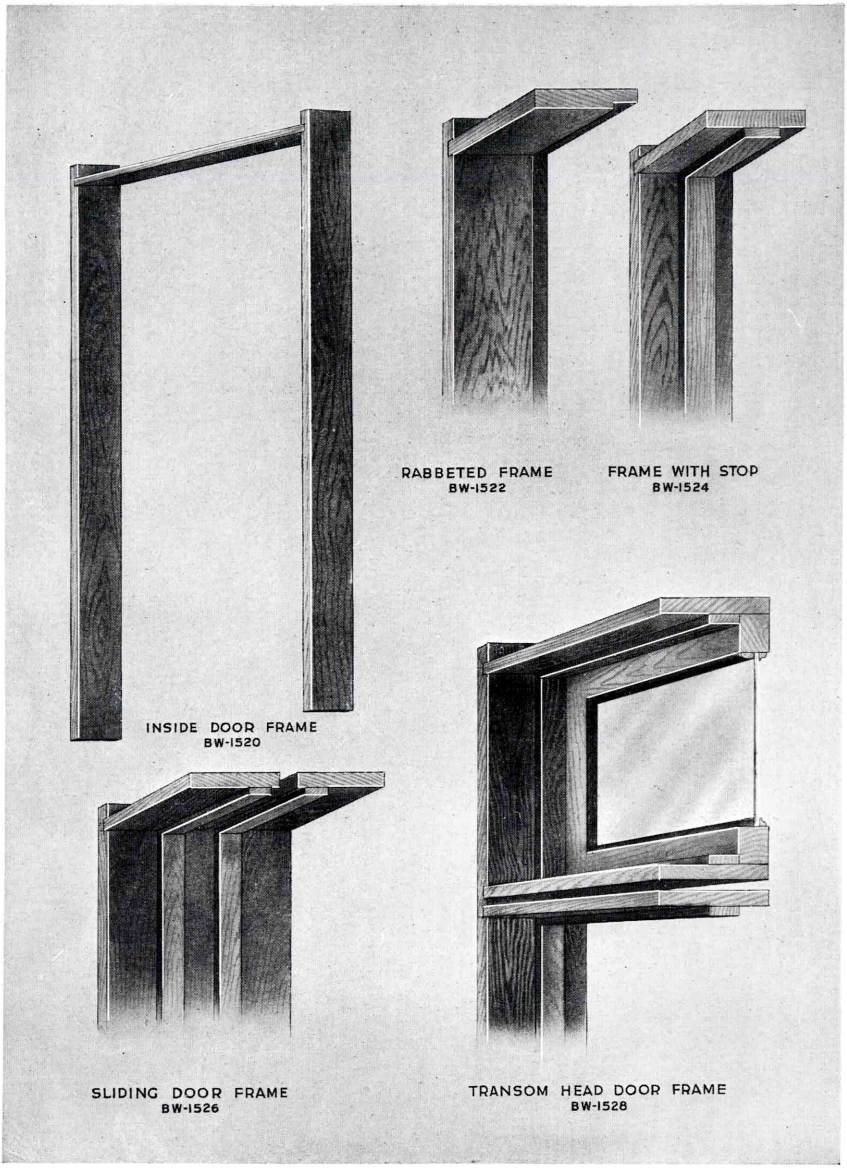
Refer to price guide for stock designs, and sizes when ordering



FLOWER BOXES

Strength as well as beauty is an important requirement if your flower boxes are to give fullest measure of service. Bilt-Well flower boxes are made unusually strong and of long service woods.

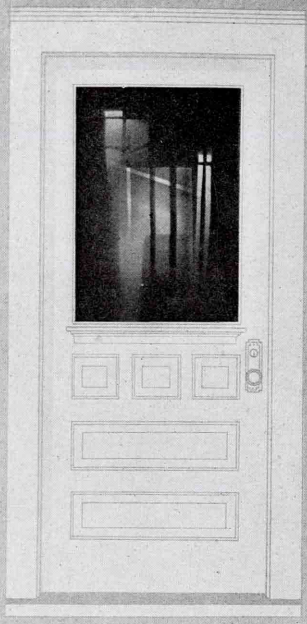
Refer to price guide for stock designs, and sizes when ordering.



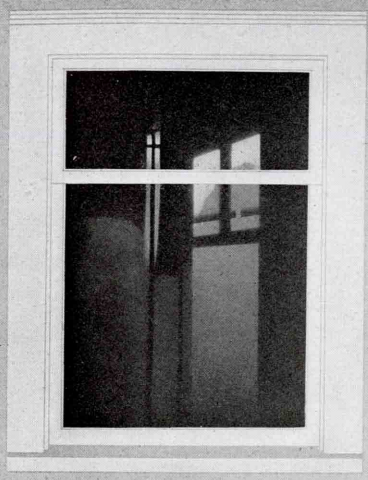
INSIDE DOOR JAMBS

Upon the trueness of the jambs depends the hang and easy swing of the door itself. Bilt-well Jambs are so constructed that added strength is given those parts where the strain is greatest.

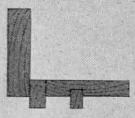
Illustrations in Plain Red Oak.



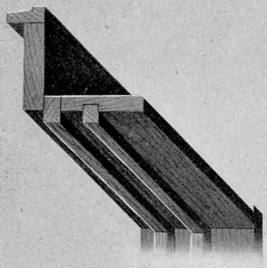
DOOR FRAME



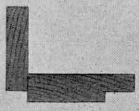
WINDOW FRAME



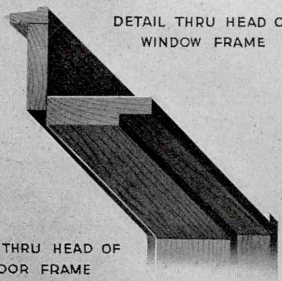
DETAIL THRU SIDE JAMB OF WINDOW FRAME



DETAIL THRU HEAD OF WINDOW FRAME



DETAIL THRU SIDE JAMB OF DOOR FRAME

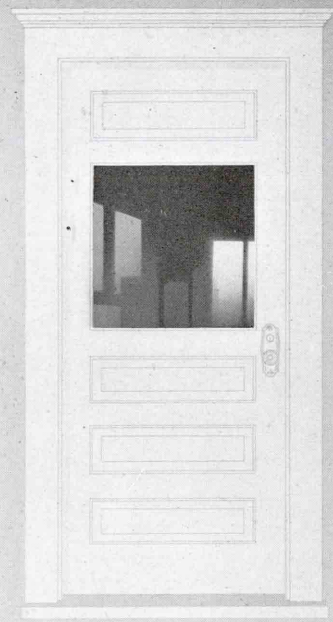


DETAIL THRU HEAD OF DOOR FRAME

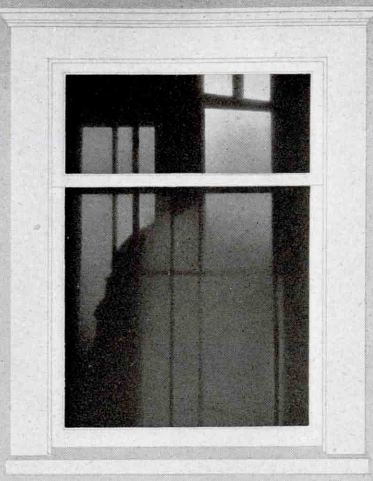
OUTSIDE FRAME BW-1530

Plain drip cap window and door frames (for frame buildings). These are the simplest types of frames designed for those who desire economy and service rather than decoration.

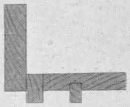
Specify opening sizes when ordering.



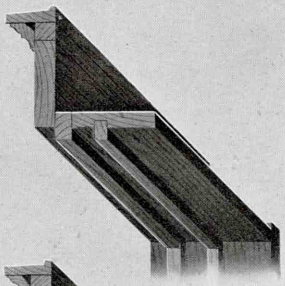
DOOR FRAME



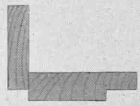
WINDOW FRAME



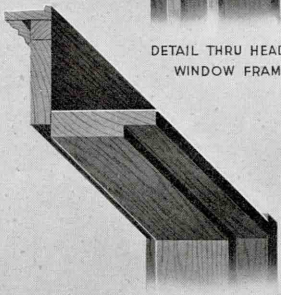
DETAIL THRU SIDE JAMB OF WINDOW FRAME



DETAIL THRU HEAD OF WINDOW FRAME



DETAIL THRU SIDE JAMB OF DOOR FRAME



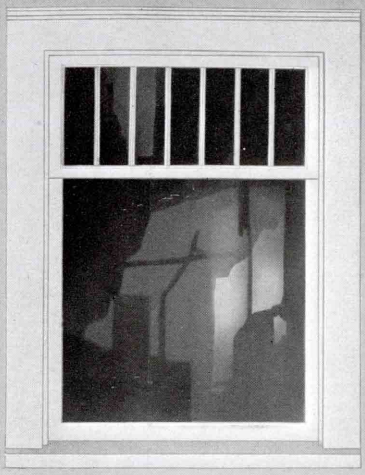
DETAIL THRU HEAD OF DOOR FRAME

OUTSIDE FRAME BW-1532

Moulded drip cap window and door frames (for frame buildings). A bit more ornate than the designs on the preceding page, but just as accurately cut and put together.

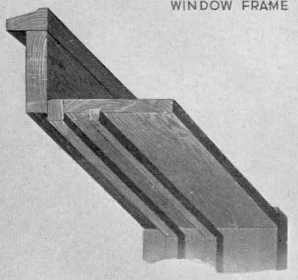
Specify opening sizes when ordering.

DOOR FRAME



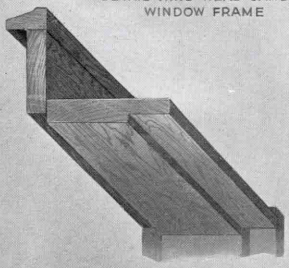
WINDOW FRAME

DETAIL THRU SIDE JAMB OF WINDOW FRAME



DETAIL THRU HEAD JAMB OF WINDOW FRAME

DETAIL THRU SIDE JAMB OF DOOR FRAME



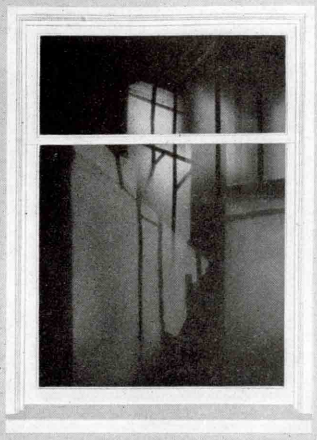
DETAIL THRU HEAD JAMB OF DOOR FRAME

OUTSIDE FRAME BW-1534

Window and door frames for stucco buildings. Because it is necessary to protect the edges of the stucco these frames are manufactured of special width. Slightly ornamented, they relieve the appearance of excessive size.

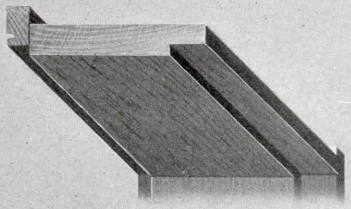
Specify opening sizes when ordering.

DOOR FRAME

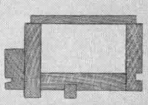


WINDOW FRAME

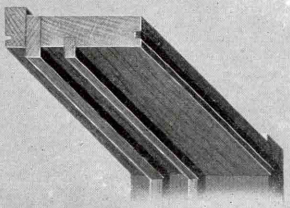
DETAIL THRU SIDE JAMB OF DOOR FRAME



DETAIL THRU HEAD JAMB OF DOOR FRAME



DETAIL THRU SIDE JAMB OF WINDOW FRAME

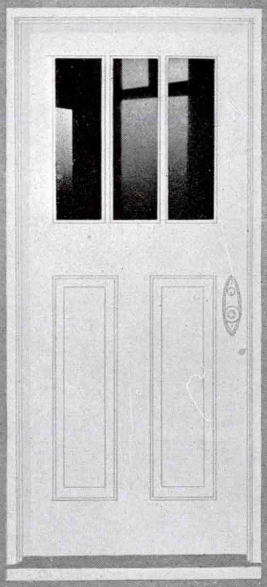


DETAIL THRU HEAD JAMB OF WINDOW FRAME

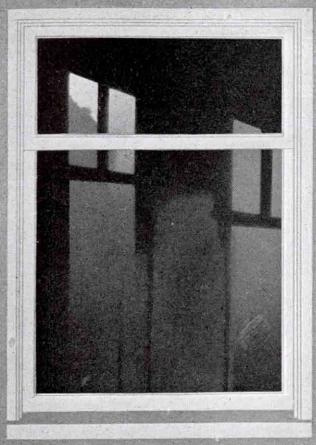
OUTSIDE FRAME BW-1536

Window and door frames for brick buildings. In contrast with frame and stucco, frames for brick buildings require only a brick mould for outside casings. Bilt-well construction of this type is always found highly satisfactory.

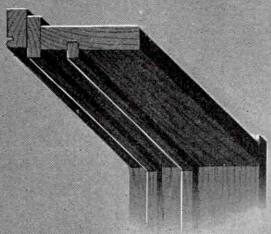
Specify opening sizes when ordering.



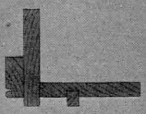
DOOR FRAME



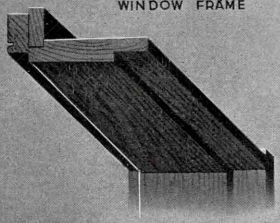
WINDOW FRAME



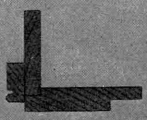
DETAIL THRU HEAD OF WINDOW FRAME



DETAIL THRU SIDE JAMB OF WINDOW FRAME



DETAIL THRU HEAD OF DOOR FRAME

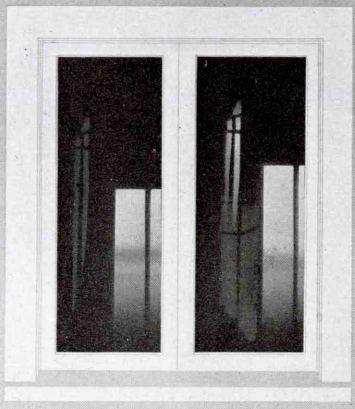


DETAIL THRU SIDE JAMB OF DOOR FRAME

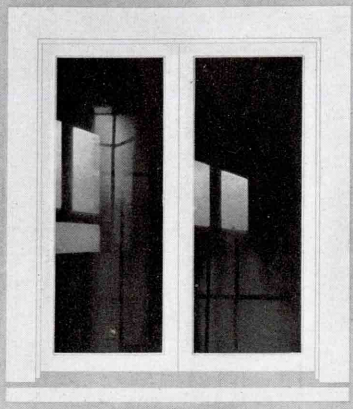
OUTSIDE FRAME BW-1538

Window and door frames for brick veneer buildings. Here again a difference is noted in the way the frames are built. Only a minimum of ornamentation is necessary as the brick itself often carries sufficient style to make simple window and door frame designs really more practical.

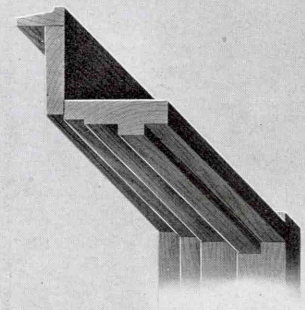
Specify opening sizes when ordering.



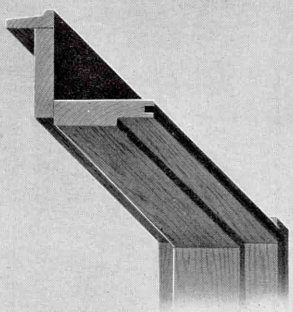
SWING-OUT CASEMENT FRAME



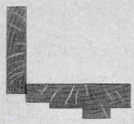
SWING-IN CASEMENT FRAME



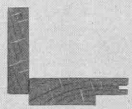
DETAIL THRU HEAD OF SWING-OUT CASEMENT FRAME



DETAIL THRU HEAD OF SWING-IN CASEMENT FRAME



DETAIL THRU SIDE JAMB OF SWING-OUT CASEMENT FRAME



DETAIL THRU SIDE JAMB OF SWING-IN CASEMENT FRAME

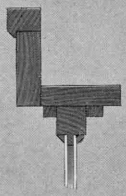
CASEMENT SASH FRAMES

(For frame building).

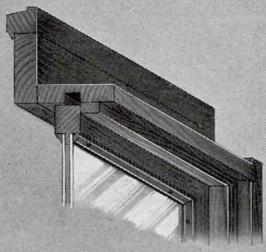
BW-1540 swing out frame (at left). BW-1542 swing in frame (at right). It is always safe to specify Bilt-Well frames of this kind because they are correct architecturally and mechanically.

Specify opening sizes when ordering.

WHITNEY WINDOW FRAME

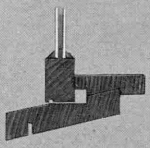


DETAIL THRU SIDE JAMB



DETAIL THRU HEAD JAMB

DETAIL AT "AA"



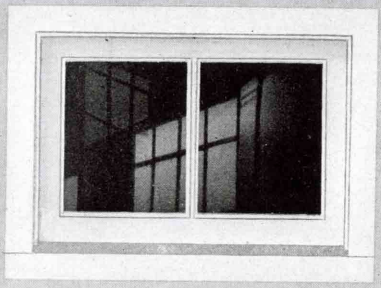
DETAIL THRU SILL

DETAIL AT "BB"

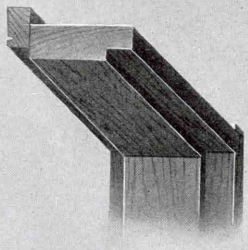
OUTSIDE FRAME BW-1544

Whitney Window Frames (for frame buildings). The builder using this kind of window will find the Bilt-Well frames (which are rabbeted for Whitney hardware) the sort of wood and construction which are best combined for permanence.

Specify opening sizes when ordering.

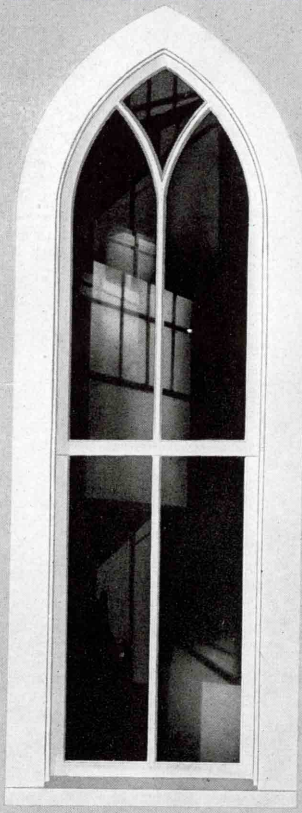


CELLAR FRAME



DETAIL THRU HEAD JAMB OF CELLAR FRAME

DETAIL THRU SIDE JAMB OF CELLAR FRAME

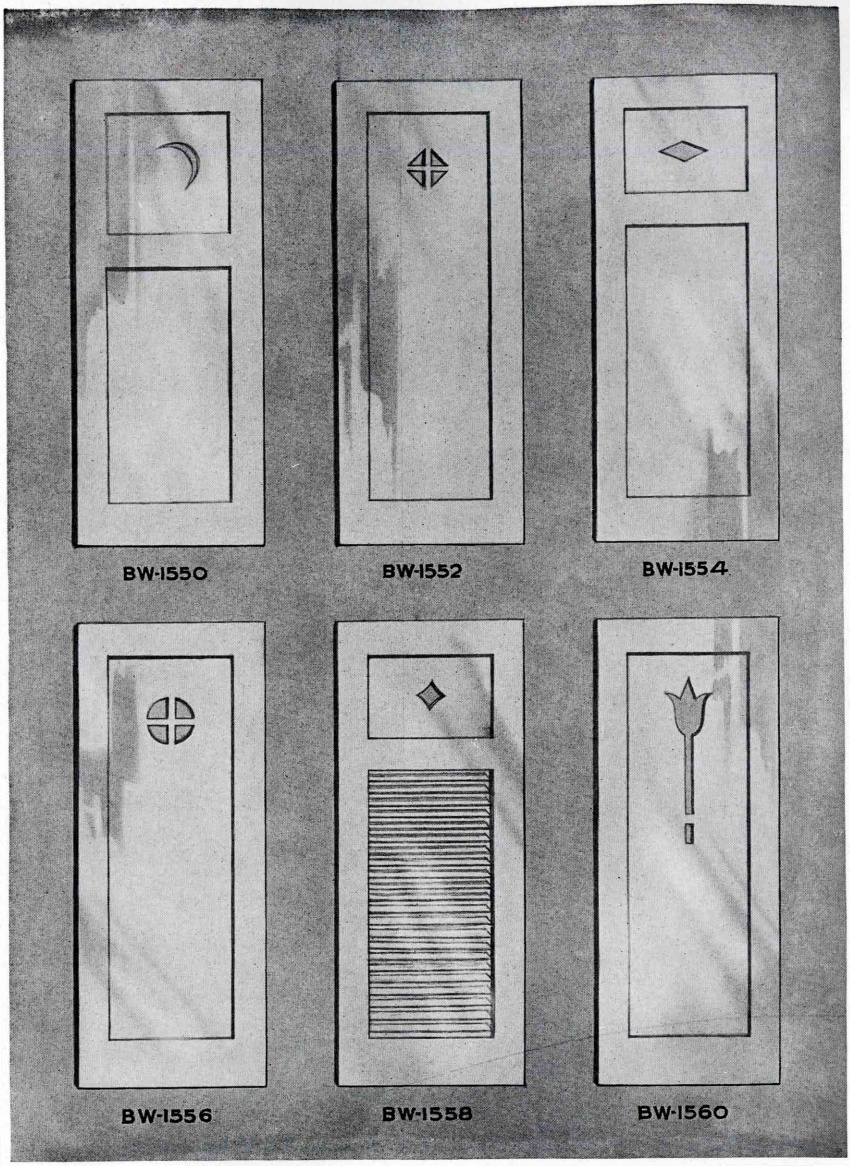


GOTHIC WINDOW FRAME

CHURCH AND CELLAR FRAMES

BW-1546 Cellar frame (at left) and BW-1548 Gothic frame (at right). The church frames primarily are correct in proportion and design are the result of superior workmanship.

Specify opening sizes when ordering.



BLINDS

There is an attractive quaintness about the house upon which blinds are used. Bilt-Well blinds are strongly constructed and whether they are used for utility or decoration will always be found suitable.

Illustrations in White Enamel

Art Glass adds Distinctiveness

The modern dwelling is one which offers many opportunities for unusual decorative treatment, not the least of which are the possibilities in art glass designs when carefully selected. A stair landing window, for instance, may be made an object of special attractiveness by the use of stained glass. Book-case and sideboard doors, entrance side lights and transoms, and many styles of casement windows lend themselves admirably to the employment of art glass.

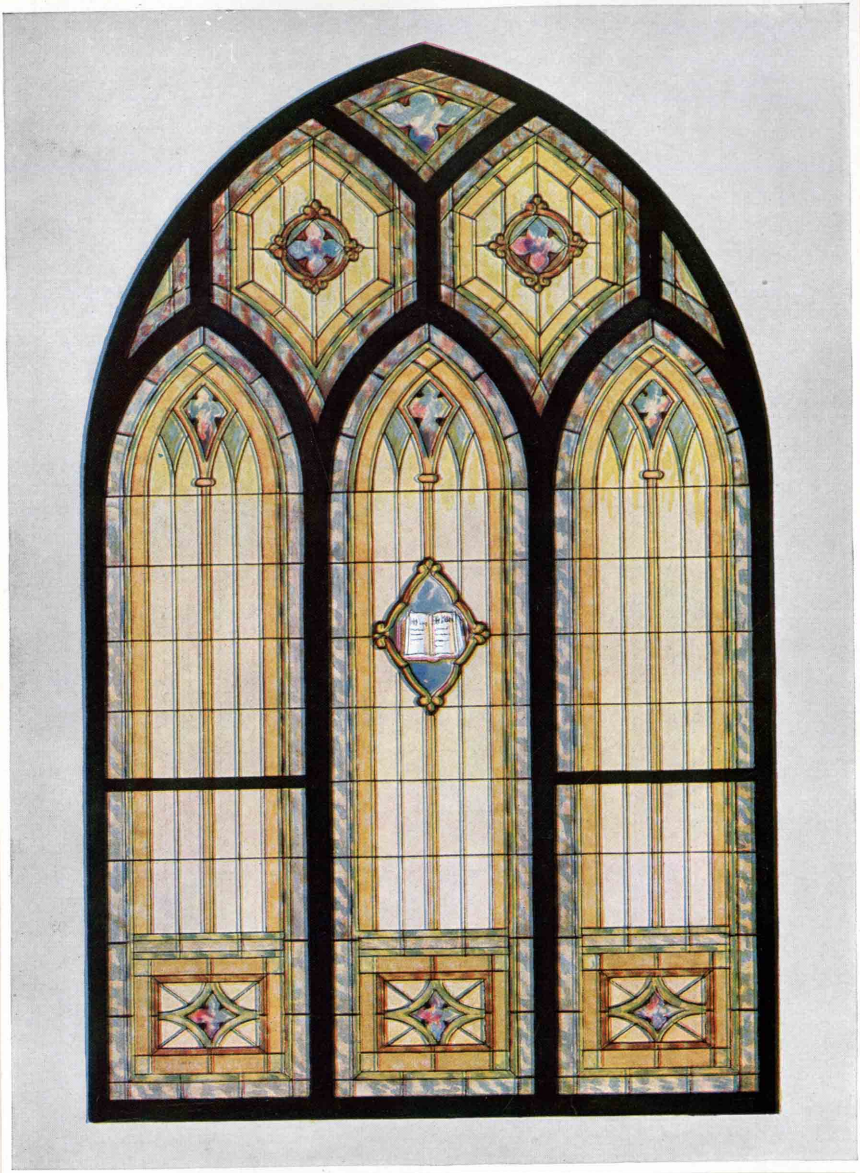
In addition to the richly colored windows shown in this section, note the numerous other effects in leaded clear glass, beautiful in their symmetry yet novel in design. The larger pieces in color are for churches, libraries and other buildings of a public or semi-public character.

Art glass is accorded the same degree of care in its design and manufacture as everything else produced under the Bilt-Well trademark.

IN ORDERING SHEET GLASS BE SURE TO SPECIFY GRADE.

Glass is furnished in either single strength, double strength or plate.

We direct special attention to the manner in which our leaded glass is put together producing the beautiful effects shown in these pages. The workmanship is such that every piece is held absolutely secure and all joints are wind and water tight.



CHURCH WINDOW BW-1596

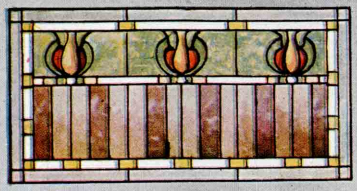
Designed for use either as a whole or in sections. Smaller windows, equally rich, are possible by eliminating one or more units. A one- or two-light section may also be used in connection with the full sized window.

For price information and sizes see our price guide.

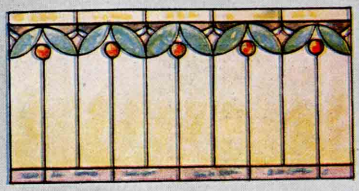
CHURCH WINDOW BW-1598

A handsome church window, the center panel of which may also be used as a two-light window.

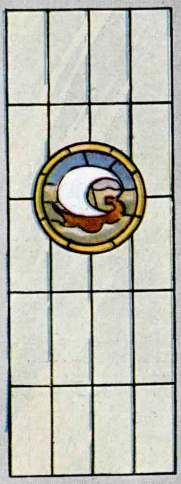
For price information and sizes see our price guide.



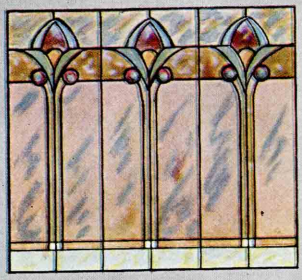
B.W. 1600



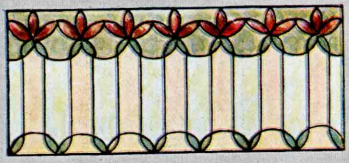
B.W. 1602



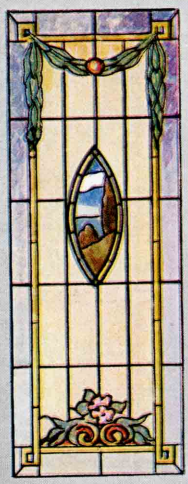
B.W. 1606



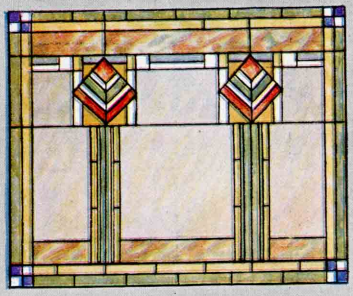
B.W. 1604



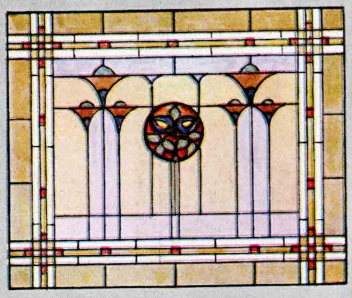
B.W. 1608



B.W. 1610



B.W. 1612

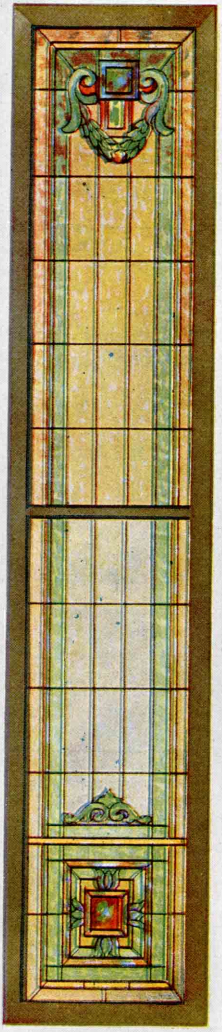


B.W. 1614

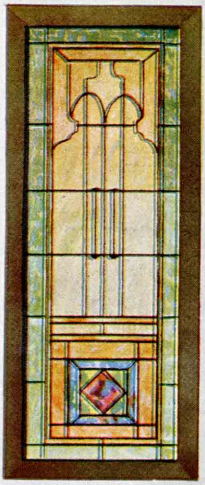
ART GLASS

These exclusive designs are suggestions for stair landing and living room windows. The longer lights may be used for book-case doors, etc.

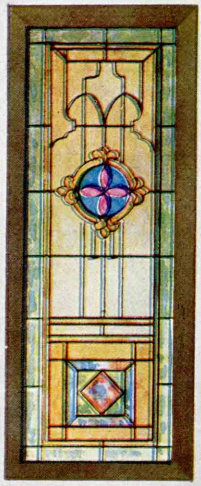
For price information and sizes see our price guide.



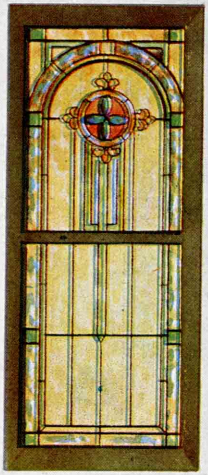
B.W. 1620



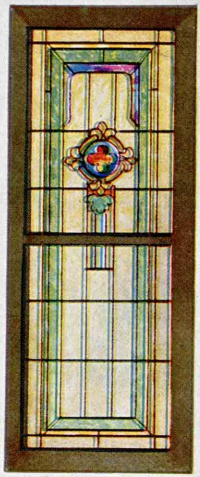
B.W. 1616



B.W. 1618



B.W. 1622



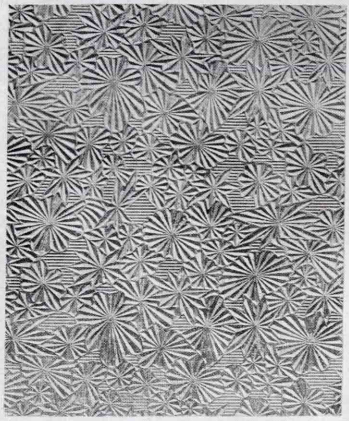
B.W. 1624

SMALLER CHURCH WINDOWS

Particularly suitable for the rectory. These also may be used in connection with the larger windows shown on pages 347 and 348.

For price information and sizes see our price guide.

CHIP



FLORENTINE

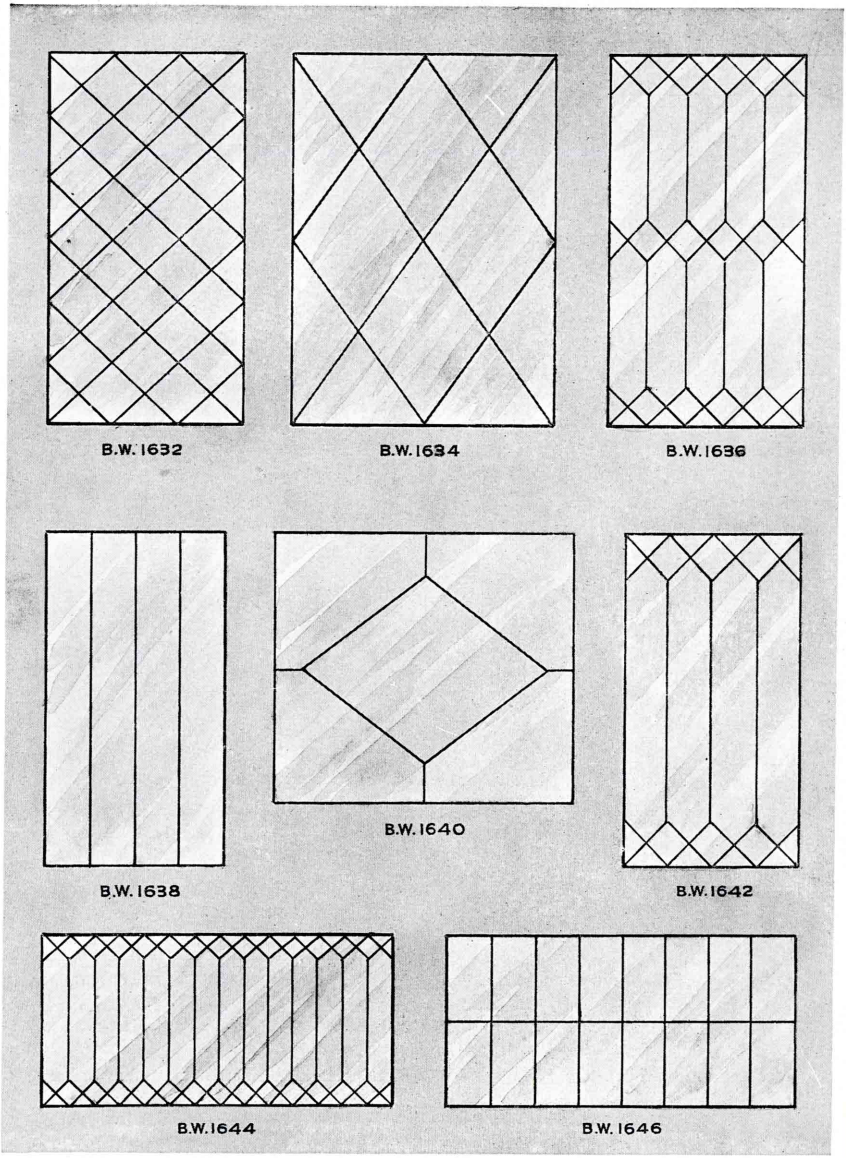
MAZE

SYENITE

COMMERCIAL GLASS

For use in factories, office doors and partitions, schools, libraries and in other buildings where obscure or especially durable glass is required.

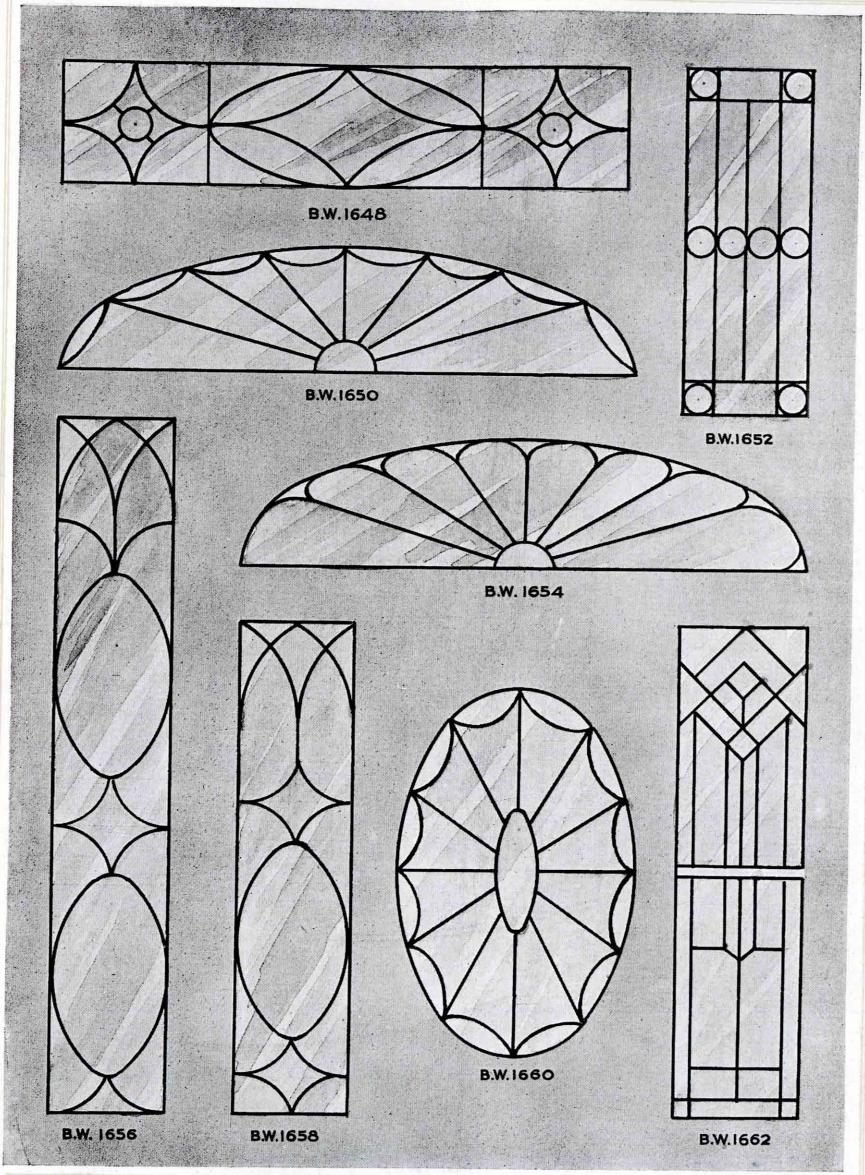
For price information see our price guide.



LEADED GLASS

Illustrated here is an assortment of attractive designs for use where a one-piece sash is employed also for top sash of two-light windows. BW-1644 and BW-1646 are especially fitted for top sash of cottage windows.

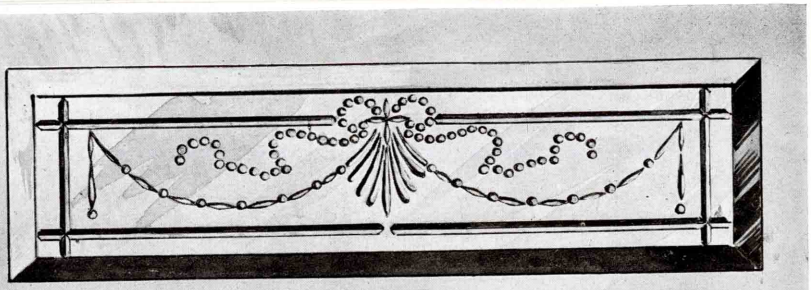
Specify exact dimensions when ordering.



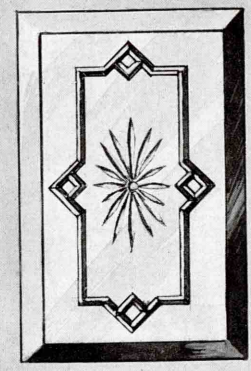
LEADED GLASS

BW-1652 and BW-1662 are intended especially for interior use, while the other illustrations are suggestions of pleasing Colonial designs for side lights, transoms and other exterior sash.

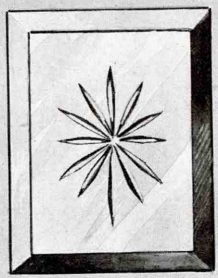
Specify exact dimensions when ordering.



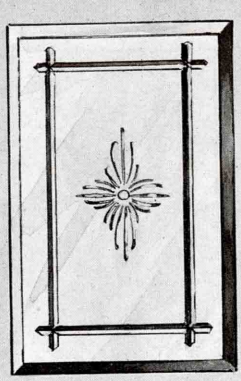
B.W. 1664



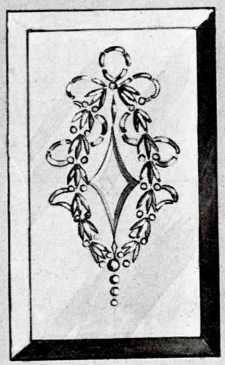
B.W. 1666



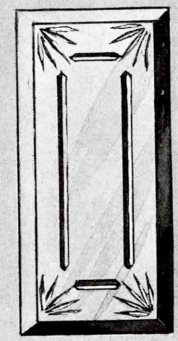
B.W. 1668



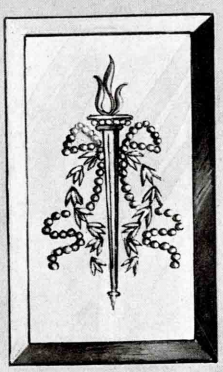
B.W. 1670



B.W. 1672



B.W. 1674

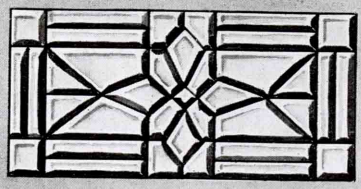


B.W. 1676

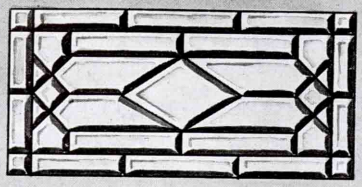
MITRED PLATE GLASS

A collection of unique designs in mitred plate glass for those who desire this type of ornamentation in their homes.

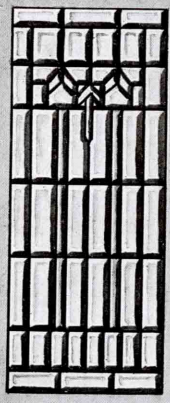
Specify exact dimensions when ordering.



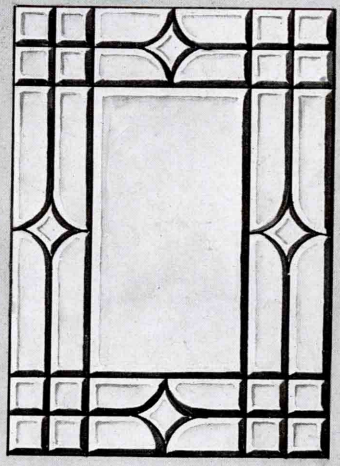
B.W.1678



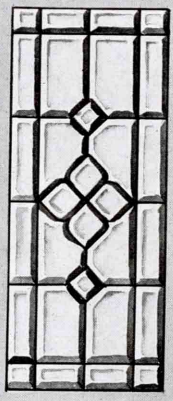
B.W. 1680



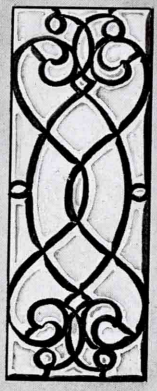
B.W.1682



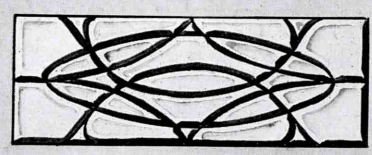
B.W.1684



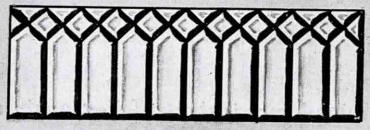
B.W.1686



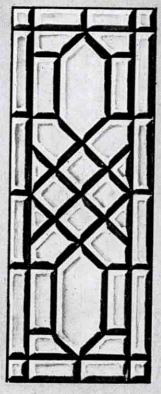
B.W.1688



B.W.1690



B.W.1692



B.W.1694

LEADED BEVELED PLATE GLASS

Designs expressive of the symmetry and character which it is possible to put into sash.

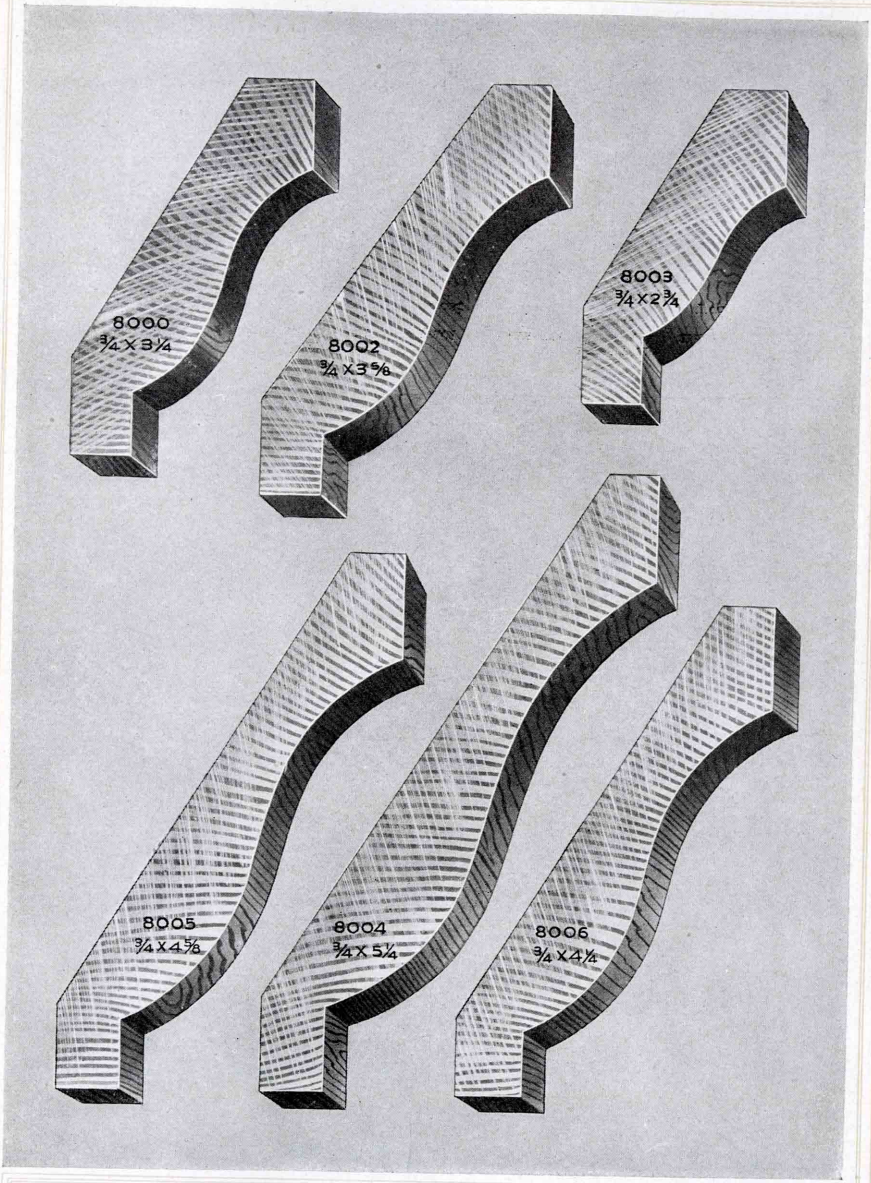
Specify exact dimensions when ordering.

Mouldings— the finishing touch to Interior and Exterior Woodwork

A complete list of mouldings is shown, following the moulding section.
For price information see our current price guide.

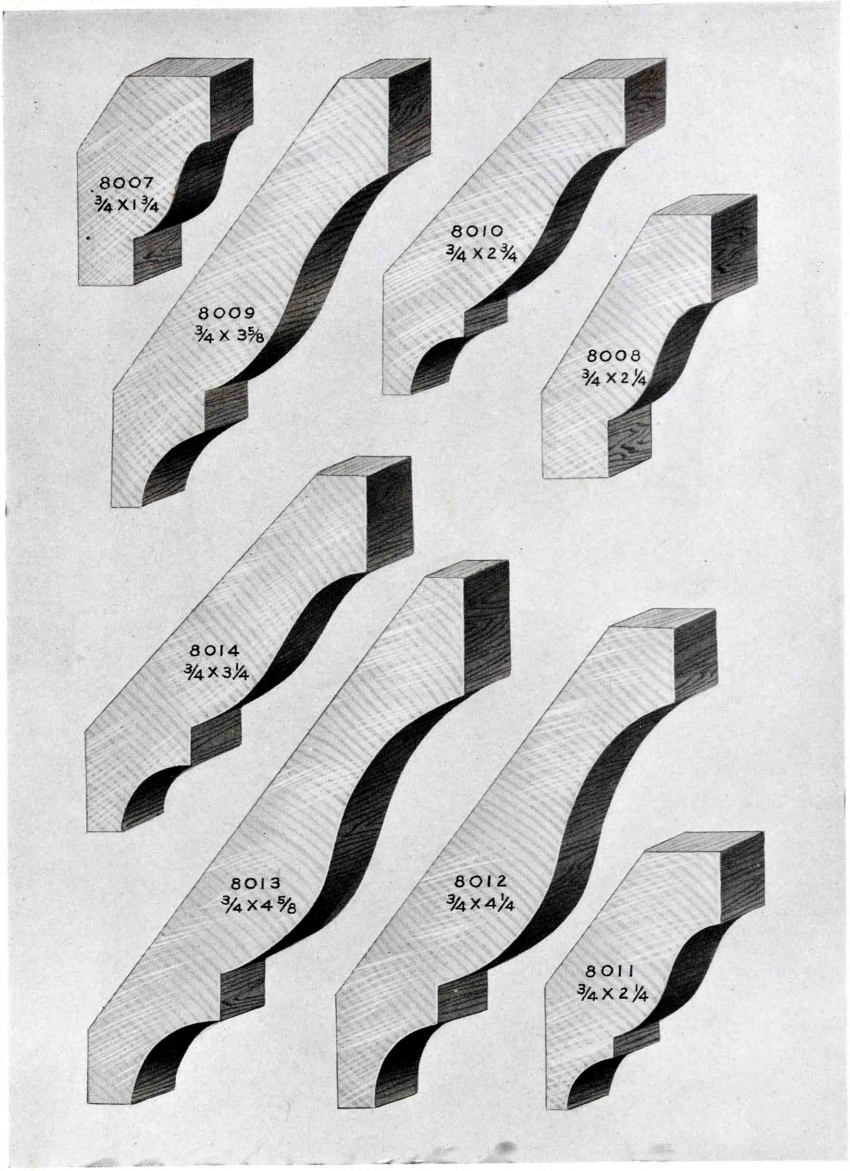
SPECIAL MOULDINGS OF BILT-WELL DESIGN

While the mouldings shown on the following pages are more or less standard in design, we illustrate on pages 208 to 223 a number of special Bilt-Well mouldings so designed as to harmonize perfectly with other Bilt-Well woodwork. These are particularly effective in built-up cornices and ceiling beams.



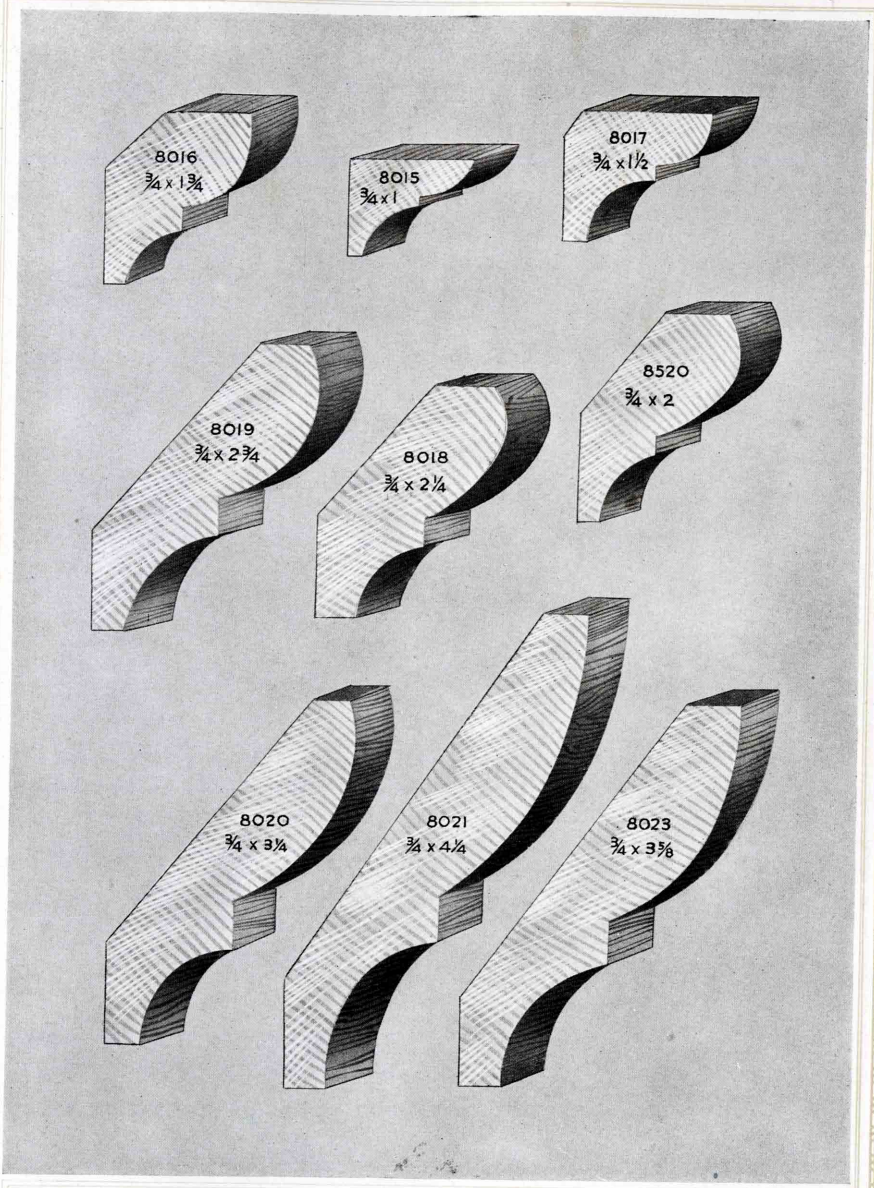
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8000	Crown Moulding	$3.50	8004	Crown Moulding	$6.00
8002	" "	4.00	8005	" "	5.50
8003	" "	3.00	8006	" "	4.75

All Mouldings are about three-fourths of full size.



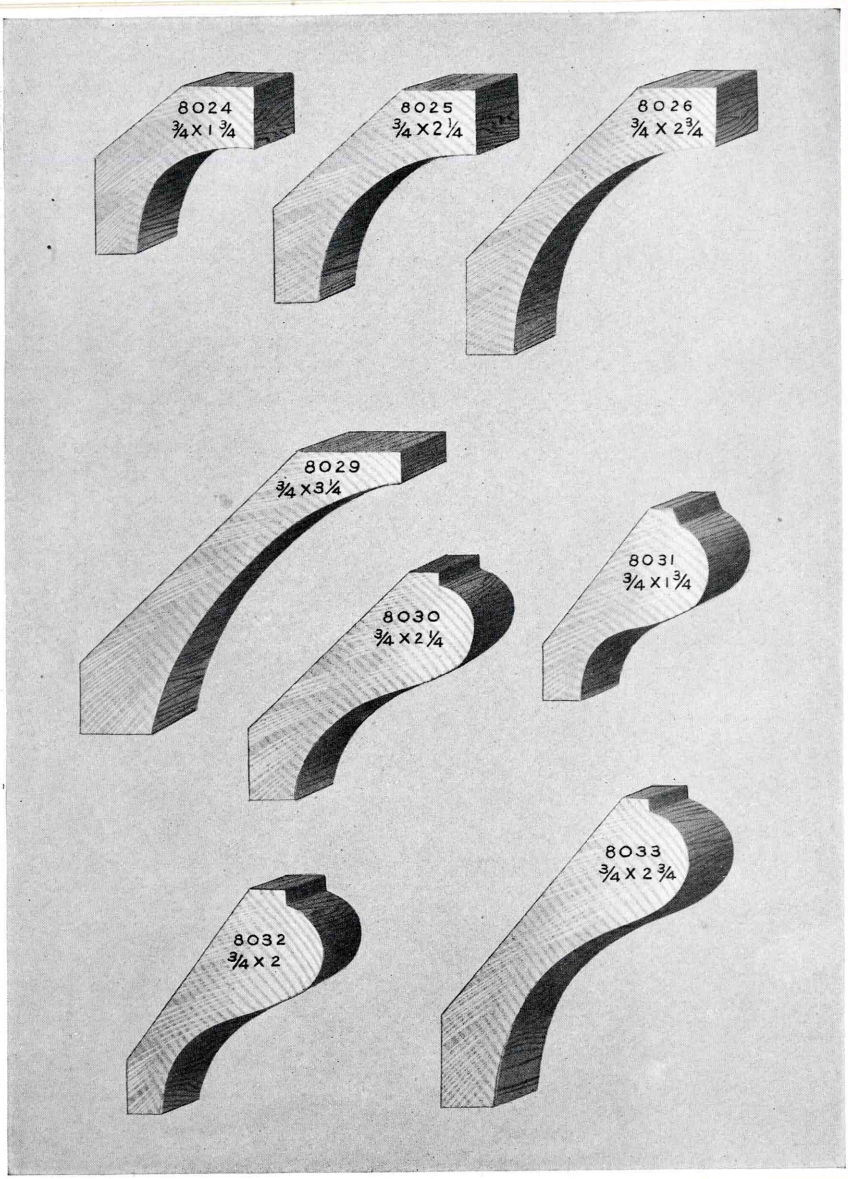
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8007	Crown Moulding	$2.00	8011	Crown Moulding	$2.50
8008	" "	2.50	8012	" "	4.75
8009	" "	4.00	8013	" "	5.50
8010	" "	3.00	8014	" "	3.50

All Mouldings are about three-fourths of full size.



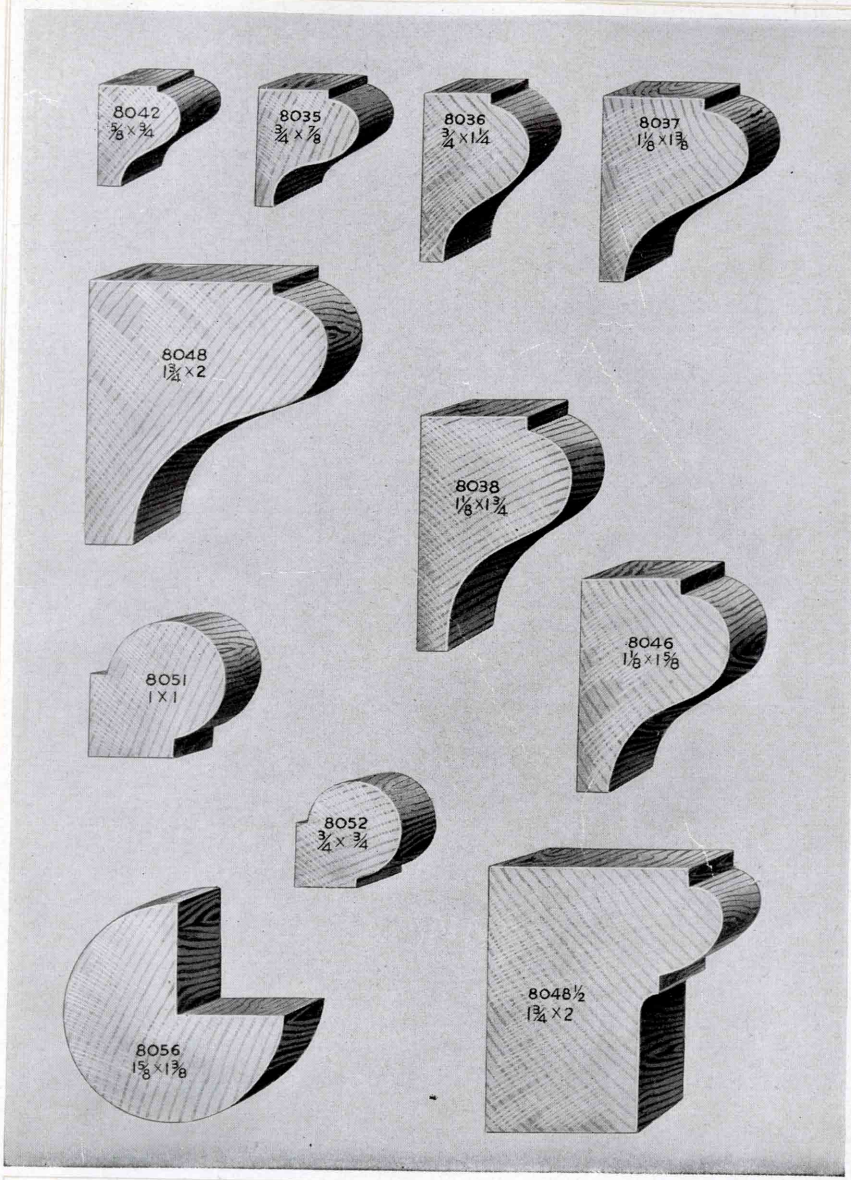
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8015	Bed Moulding	$1.25	8020	Bed or Crown Moulding	$3.50
8016	" "	2.00	8021	" " " "	4.75
8017	" "	1.75	8023	" " " "	4.00
8018	" "	2.50	8520	Bed Moulding	2.25
8019	" "	3.00			

All Mouldings are about three-fourths of full size.



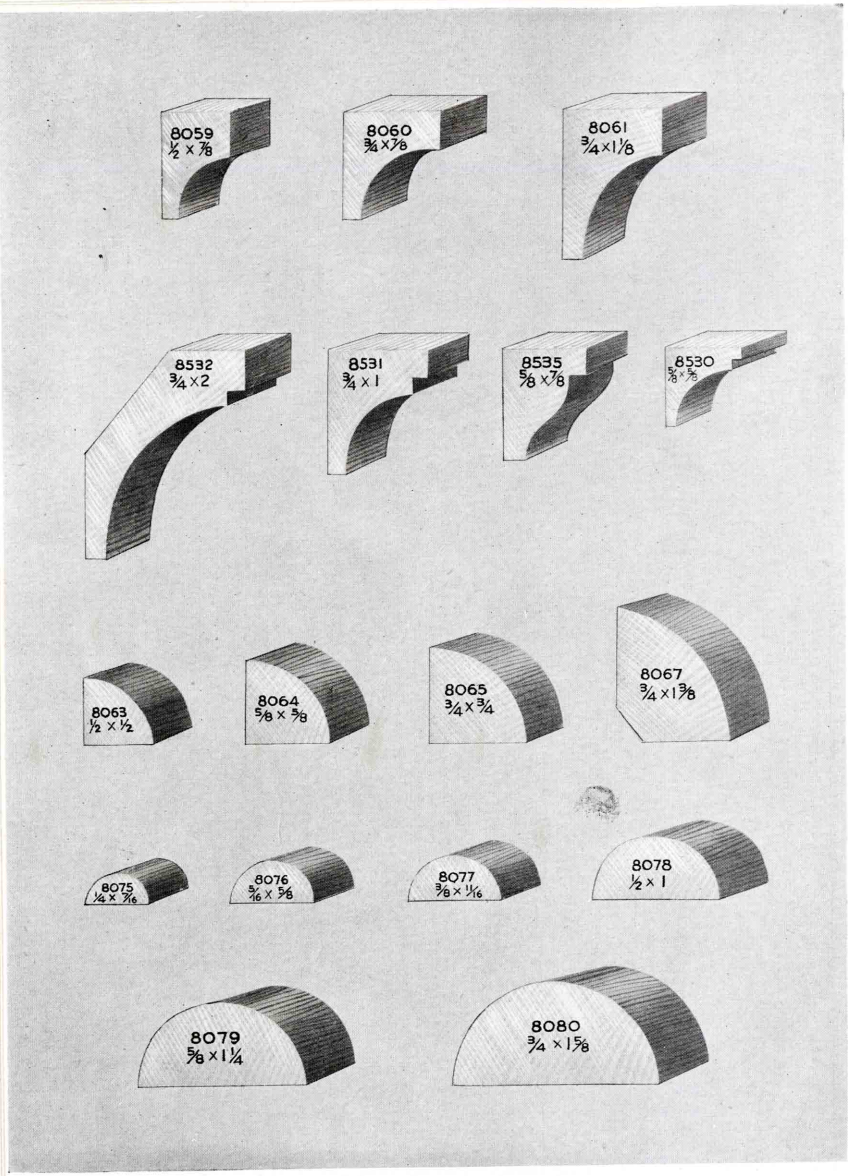
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8024	Spring Cove Moulding	$2.00	8030	Bed Moulding	$2.50
8025	" "	2.50	8031	" "	2 00
8026	" "	3.00	8032	" "	2.25
8029	" "	3.50	8033	" "	3 00

All Mouldings are about three-fourths of full size.



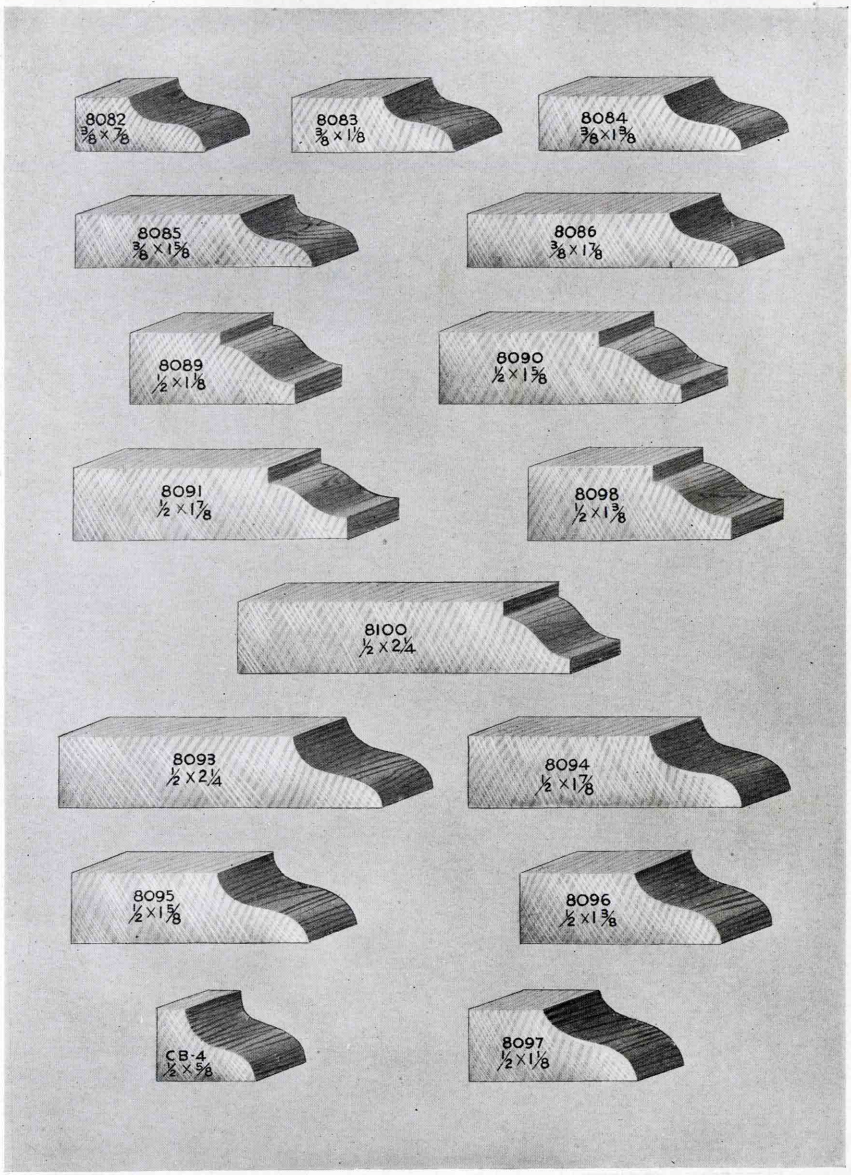
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8035	Bed Moulding	$1.00	8048	Brick Moulding	$6.20
8036	" "	1.50	8048½	" "	6.20
8037	" "	2.90	8051	Return Bead	2.25
8038	" "	3.30	8052	" "	1.25
8042	" "	1.00	8056	Three Quarter Round	4.00
8046	Brick "	3.30			

All Mouldings are about three-fourths of full size.



NUMBER	NAME	LIST PRICE PER 100 LIN. FT.	NUMBER	NAME	LIST PRICE PER 100 LIN. FT.	NUMBER	NAME	LIST PRICE PER 100 LIN. FT.
8059	Cove	$1.00	8067	Quarter Round	$1.75	8080	Half Round	$2.00
8060	"	1.00	8075	Half Round	1.00	8530	Cove	1.00
8061	"	1.25	8076	" "	1.00	8531	"	1.25
8063	Quarter Round	1.00	8077	" "	1.00	8532	"	2.25
8064	" "	1.00	8078	" "	1.25	8535	Apron Moulding	1.00
8065	" "	1.00	8079	" "	1.50			

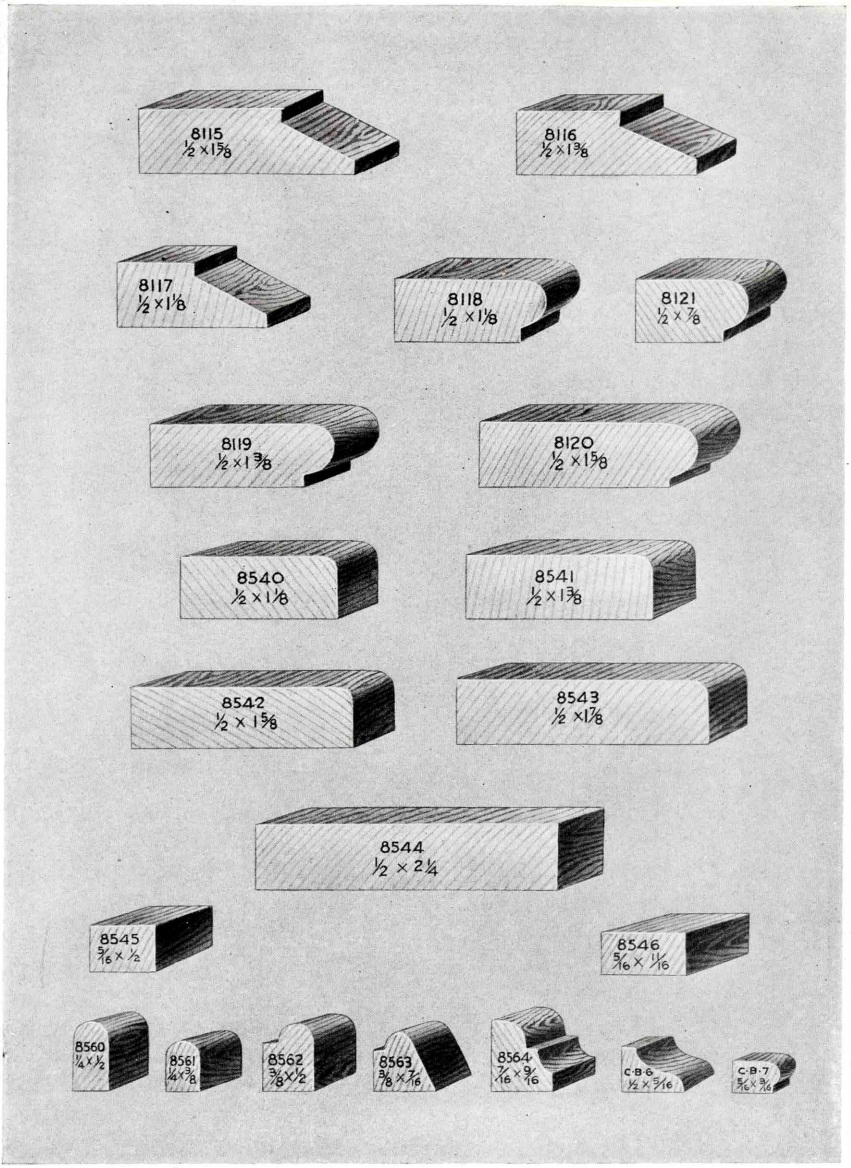
All Mouldings are about three-fourths of full size.



NUMBER	NAME	LIST PRICE PER 100 LIN. FT.	NUMBER	NAME	LIST PRICE PER 100 LIN. FT.	NUMBER	NAME	LIST PRICE PER 100 LIN. FT.
8082	Stop	$1.00	8090	Stop	$2.00	8097	Stop	$1.25
8083	"	1.00	8091	"	2.25	8098	"	1.50
8084	"	1.10	8093	"	2.50	8100	"	2.50
8085	"	1.40	8094	"	2.25	CB-4	"	1.00
8086	"	1.60	8095	"	2.00			
8089	"	1.25	8096	"	1.50			

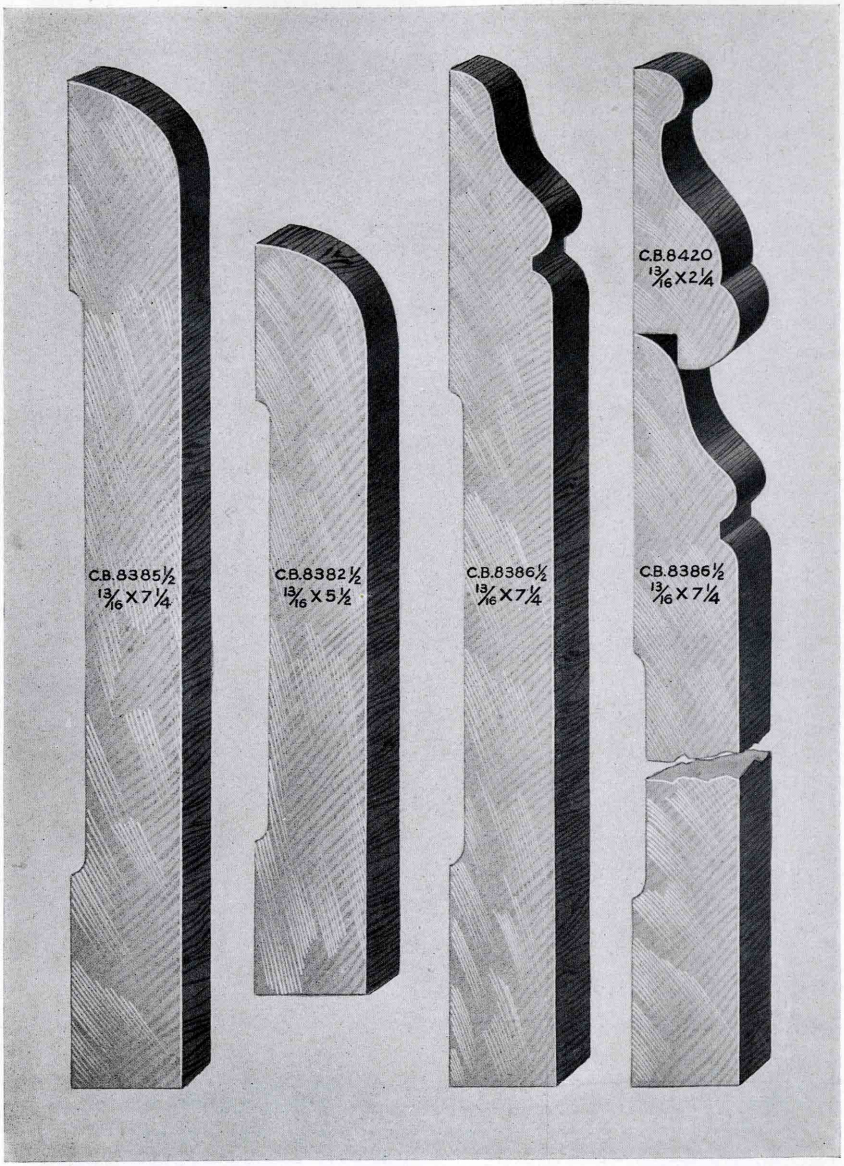
All Mouldings are about three-fourths of full size.

BILT WELL MILL WORK



NUMBER	NAME	LIST PRICE PER 100 LIN. FT.	NUMBER	NAME	LIST PRICE PER 100 LIN. FT.	NUMBER	NAME	LIST PRICE PER 100 LIN. FT.
8115	Stop	$2.00	8540	Stop	$1.25	8560	Glass Stop	$1 00
8116	"	1.50	8541	"	1.50	8561	" "	1.00
8117	"	1.25	8542	"	2.00	8562	" "	1.00
8118	"	1.25	8543	"	2.25	8563	" "	1.00
8119	"	1.50	8544	"	2.50	8564	" "	1.00
8120	"	2.00	8545	"	1.00	CB-6	Stop	1.00
8121	"	1.00	8546	"	1.00	CB-7	"	1.00

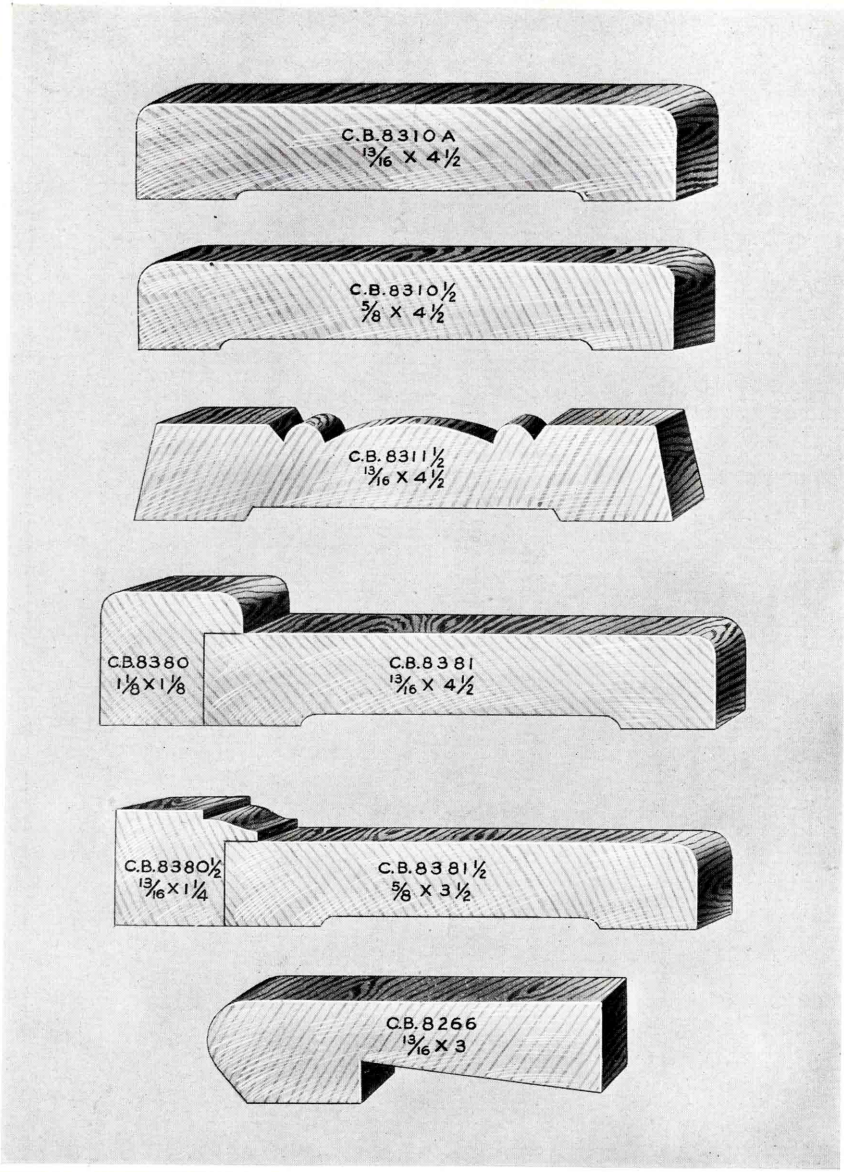
All Mouldings are about three-fourths of full size.



NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
CB-8382½	Base	$6.00	CB-8386½	Base	$8.00
CB-8385½	"	8.00	CB-8420	Base Cap	2.75
CB-8386½	"	8.00			

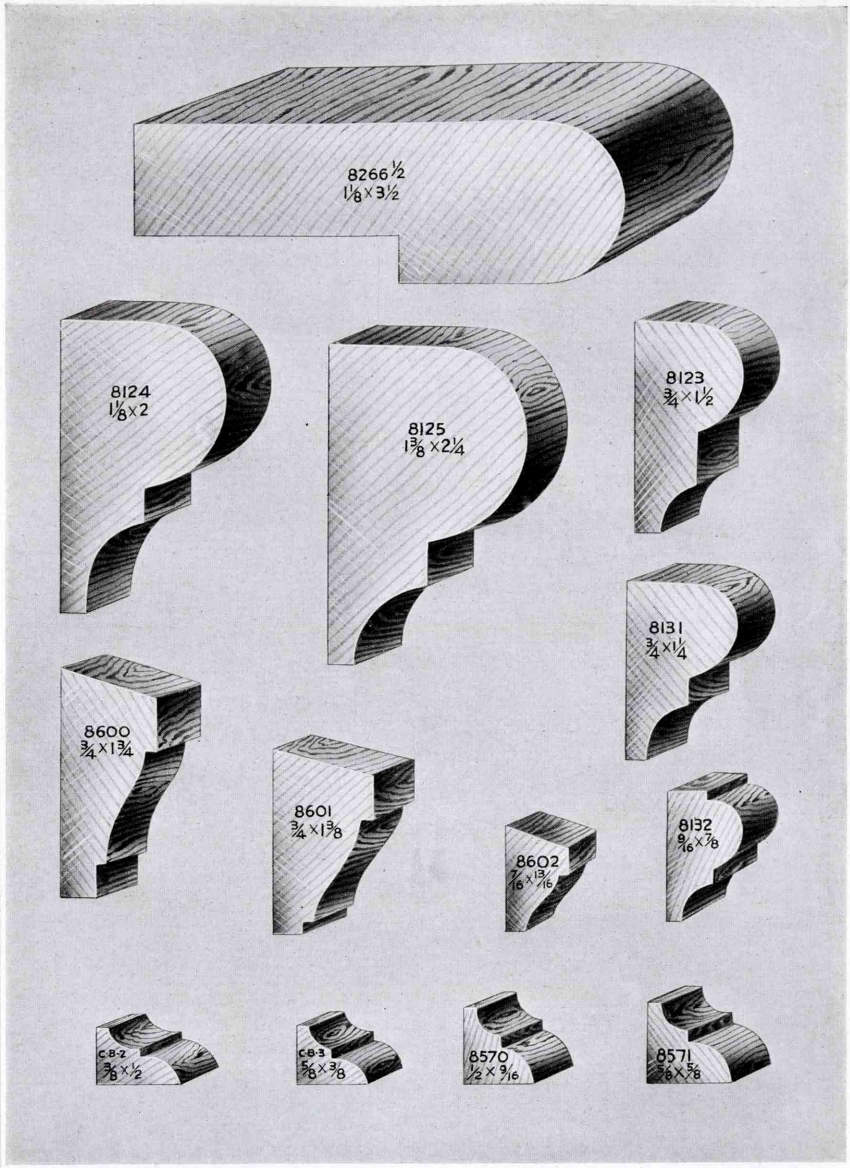
All Mouldings are about three-fourths of full size.

BILT WELL MILL WORK



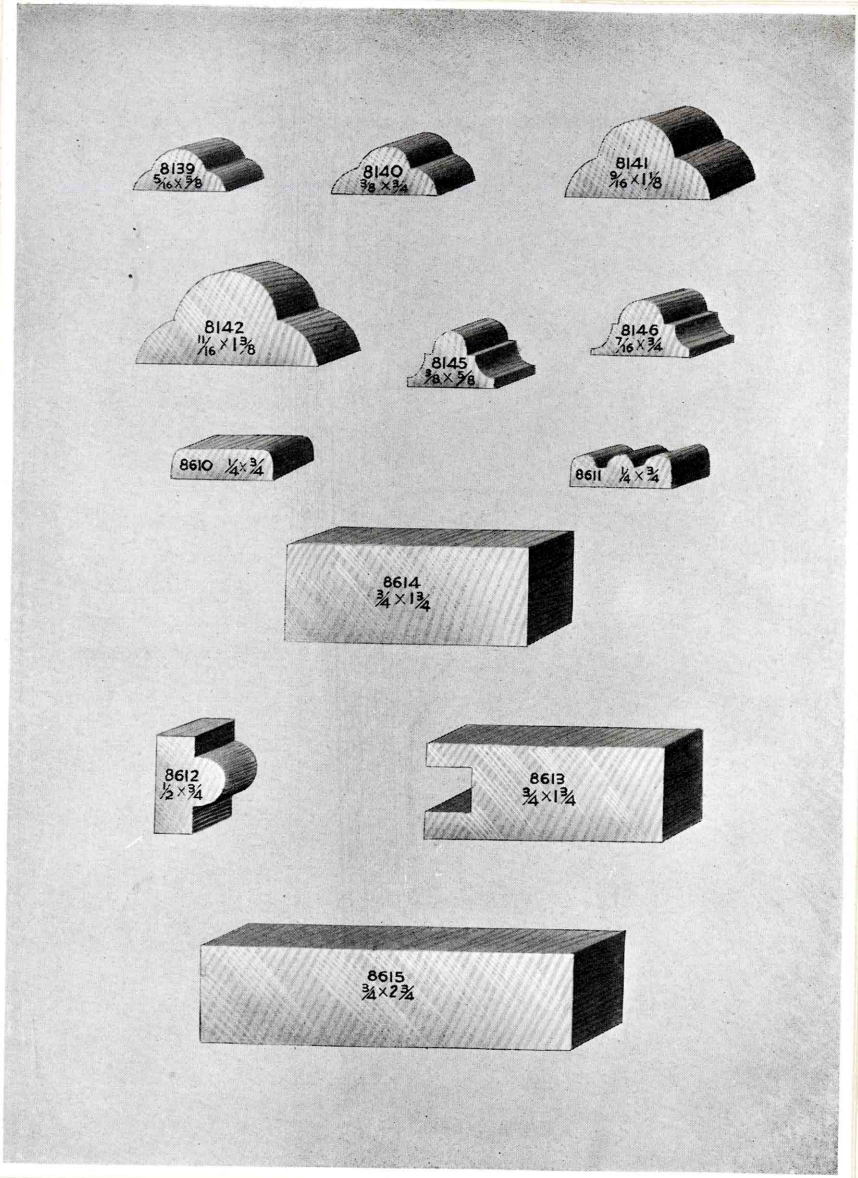
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
CB-8266	Stool	$3.25	CB-8380	Back Band	$2.30
CB-8310A	Casing	5.25	CB-8380½	" "	1.75
CB-8310½	"	5.25	CB-8381	Casing	5.25
CB-8311½	"	5.25	CB-8381½	"	4.20

All Mouldings are about three-fourths of full size.



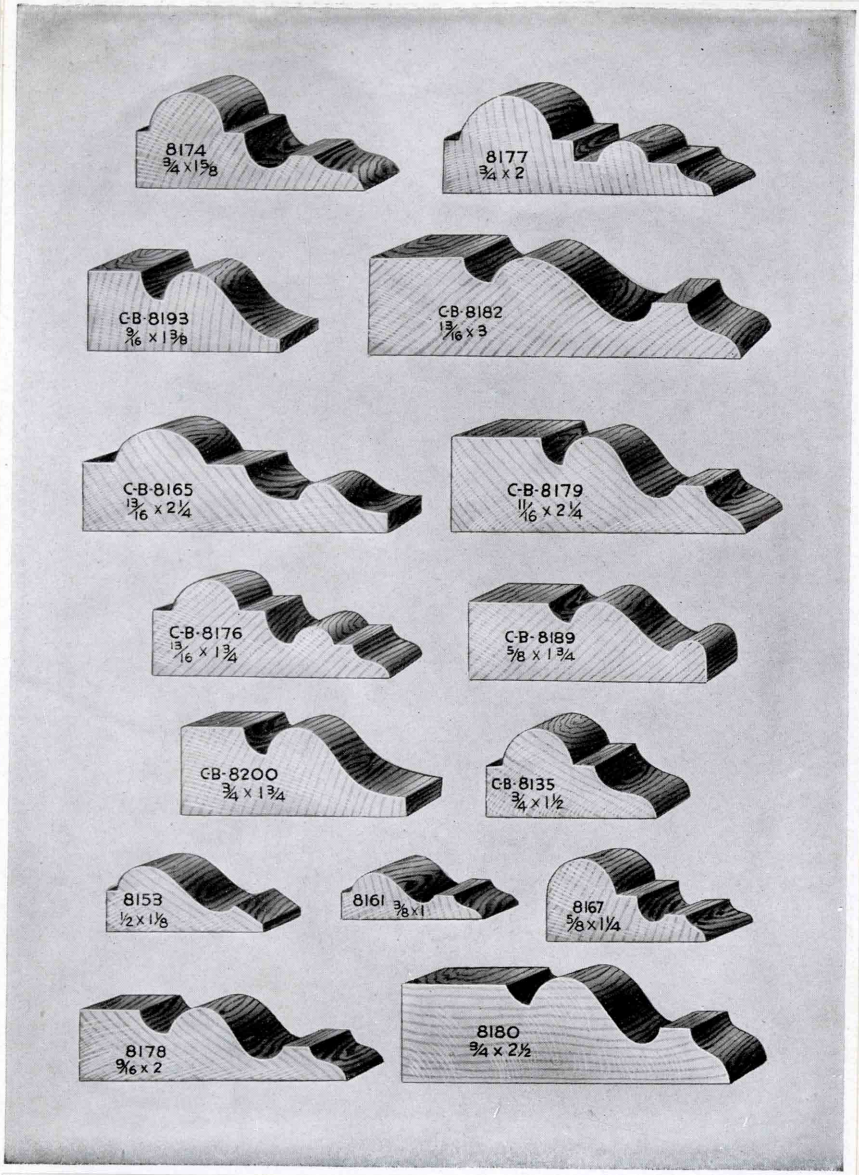
NUMBER	NAME	LIST PRICE PER 100 LIN. FT.
8123	Nosing	$1.75
8124	"	3.75
8125	"	5.00
8131	"	1.50
8132	Frieze Moulding	1.00
8266½	Moulding	6.20
8570	Glass Stop	1.00
8571	" "	1.00
8600	Frieze Moulding	2.00
8601	Frieze Moulding	1.75
8602	" "	1.00
CB-2	Window Stop	1.00
CB-3	" "	1.00

All Mouldings are about three-fourths of full size.



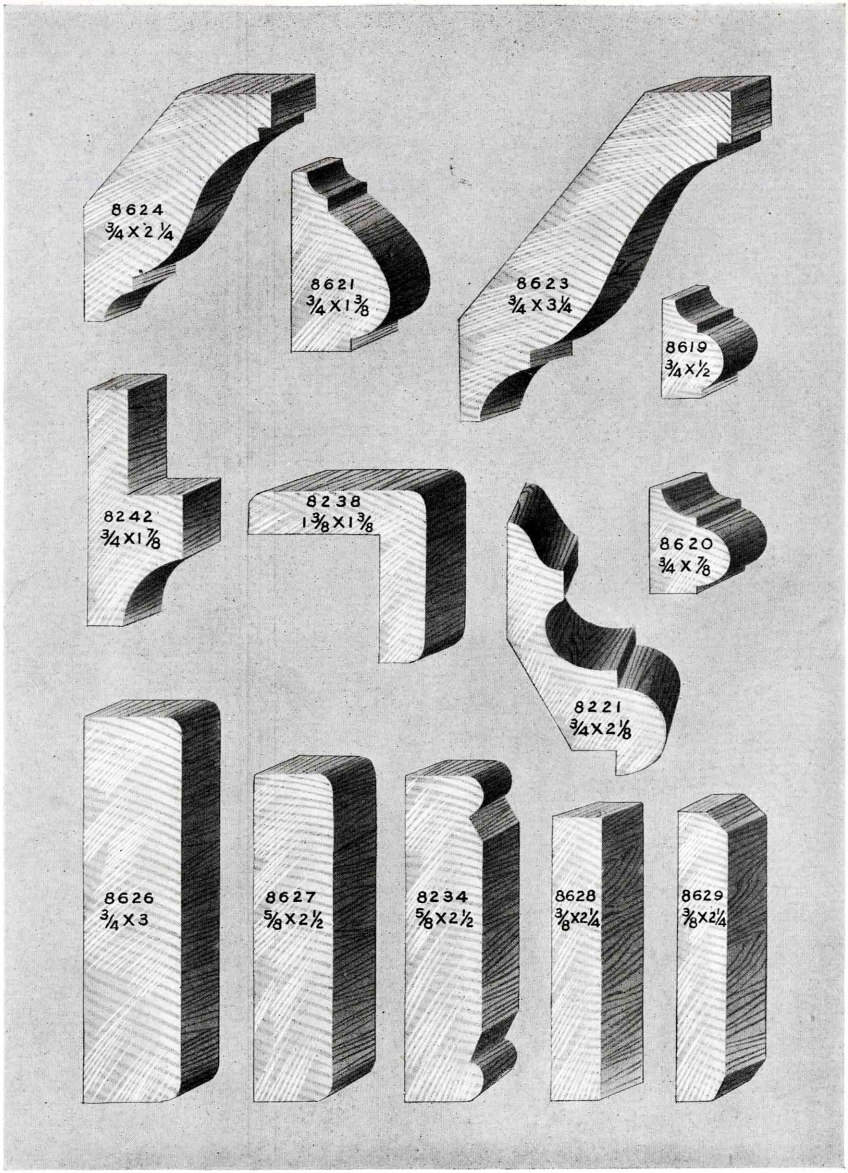
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8139	Screen Moulding	$0.80	8610	Screen Moulding	$0.80
8140	" "	0.80	8611	" "	0.80
8141	" "	1.25	8612	Made	1.00
8142	Astragal or Batten Moulding	1.75	8613	to fit	2.00
8145	Screen Moulding	0.80	8614	" "	2.00
8146	" "	1.00	8615	" "	3.00

All Mouldings are about three-fourths of full size.



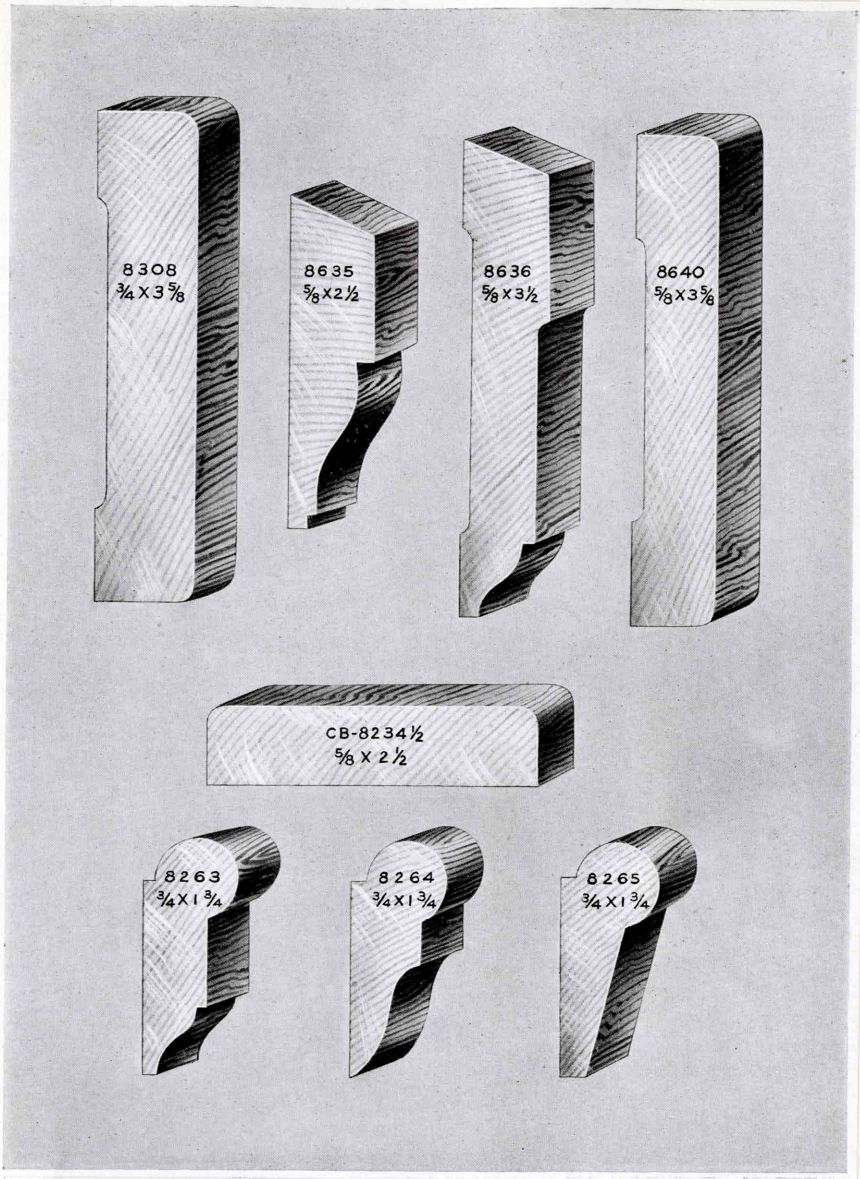
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
CB-8135	Panel Moulding	$1.75	8178	Band Mouluing	$2.25
8153	" "	1.25	CB-8179	" "	2.50
8161	" "	1.25	8180	" "	2.75
CB-8165	" "	2.50	CB-8182	" "	3.25
8167	" "	1.50	CB-8189	" "	2.00
8174	" "	2.00	CB-8193	" "	1.75
CB-8176	" "	2.00	CB-8200	" "	2.00
8177	Band "	2.25			

All Mouldings are about three-fourths of full size.



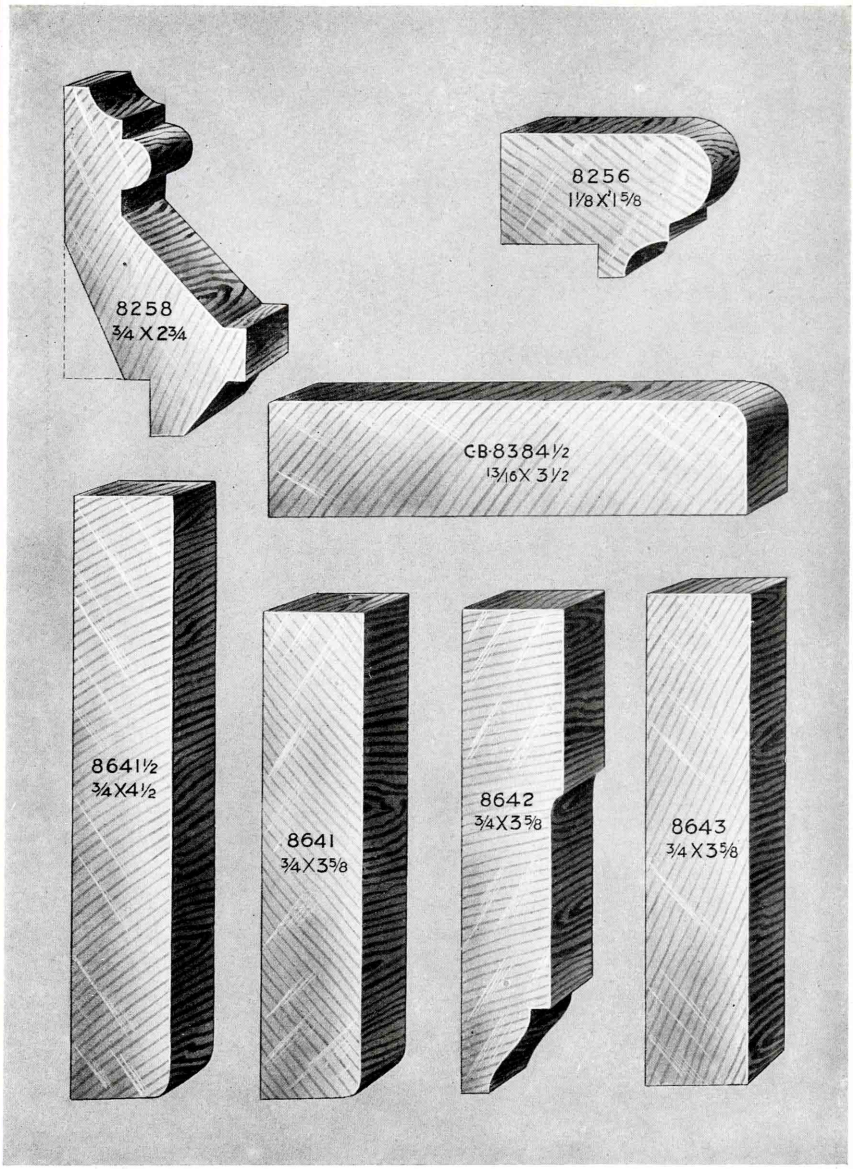
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8221	Base Moulding	$2.75	8623	Cornice Moulding	$3.50
8234	Hook Strip	2.75	8624	" "	2.50
8238	Corner Bead	3.75	8626	Hook Strip	3.25
8242	Shelf Cleat	2.25	8627	" "	2.75
8619	Panel or Base Moulding	1.00	8628	Panel "	2.50
8620	" " " "	1.00	8629	" "	2.50
8621	Base Moulding	1.75			

All Mouldings are about three-fourths of full size.



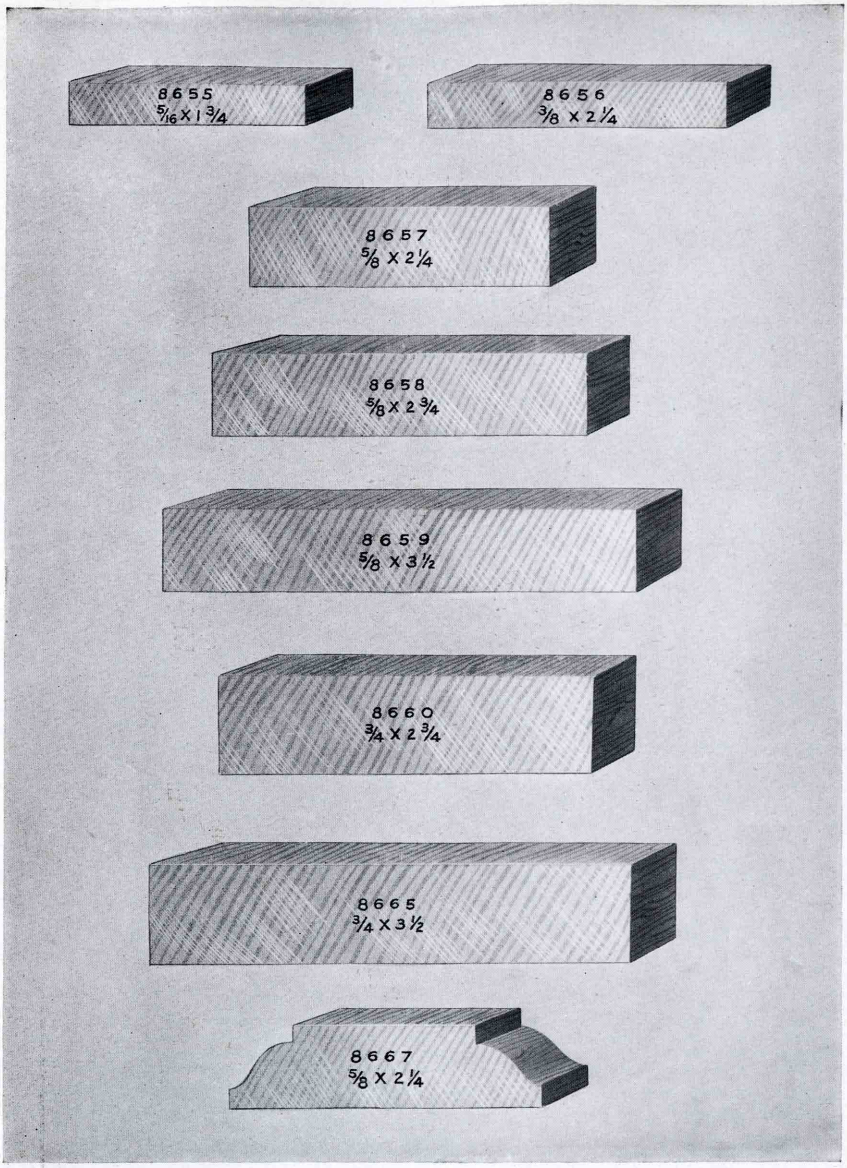
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
CB-8234½	Moulding	$2.75	8308	Casing	$4.20
8263	Picture Moulding	2.00	8635	Wainscot Cap	2.75
8264	" "	2.00	8636	" "	4.00
8265	" "	2.00	8640	Casing	4.20

All Mouldings are about three-fourths of full size.



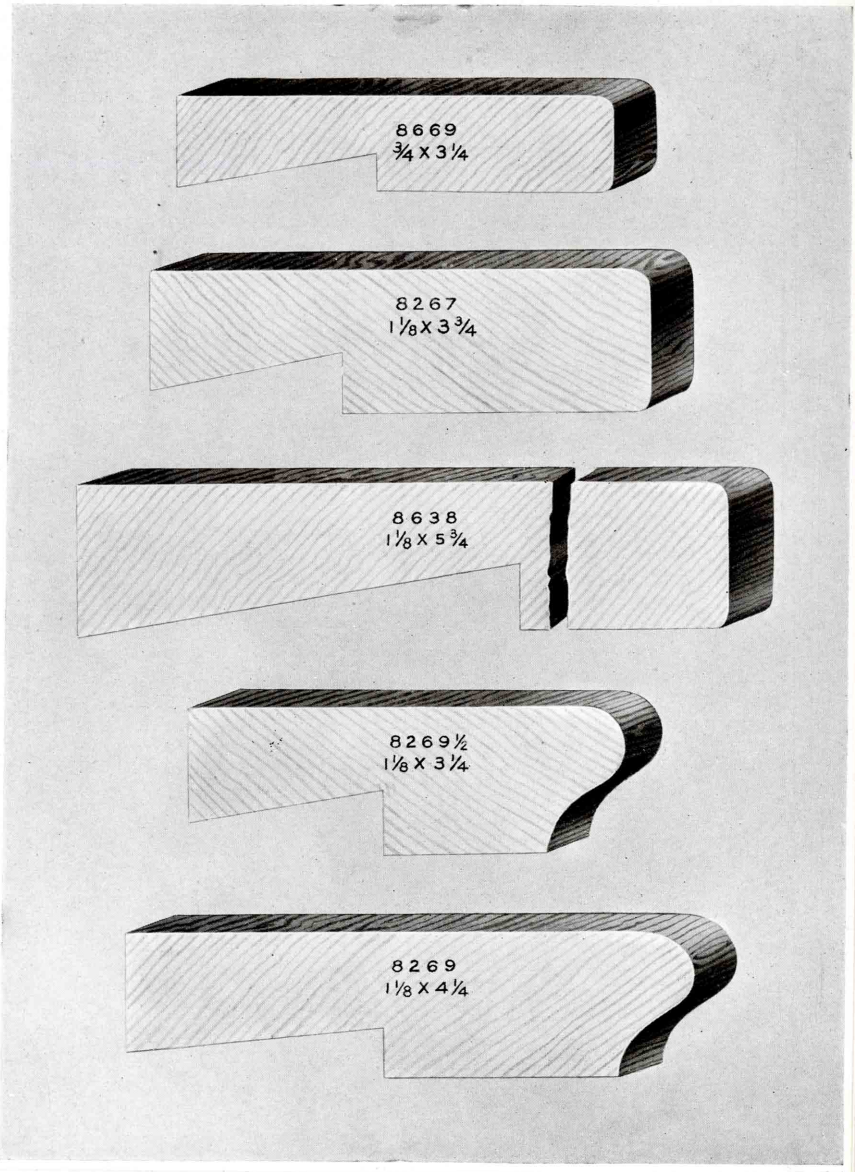
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8256	Wainscot Cap	$3.55
8258	" "	3.25
CB-8384½	Apron	4.20
8641	"	4.20
8641½	Apron	$5.25
8642	"	4.20
8643	"	4.20

All Mouldings are about three-fourths of full size.



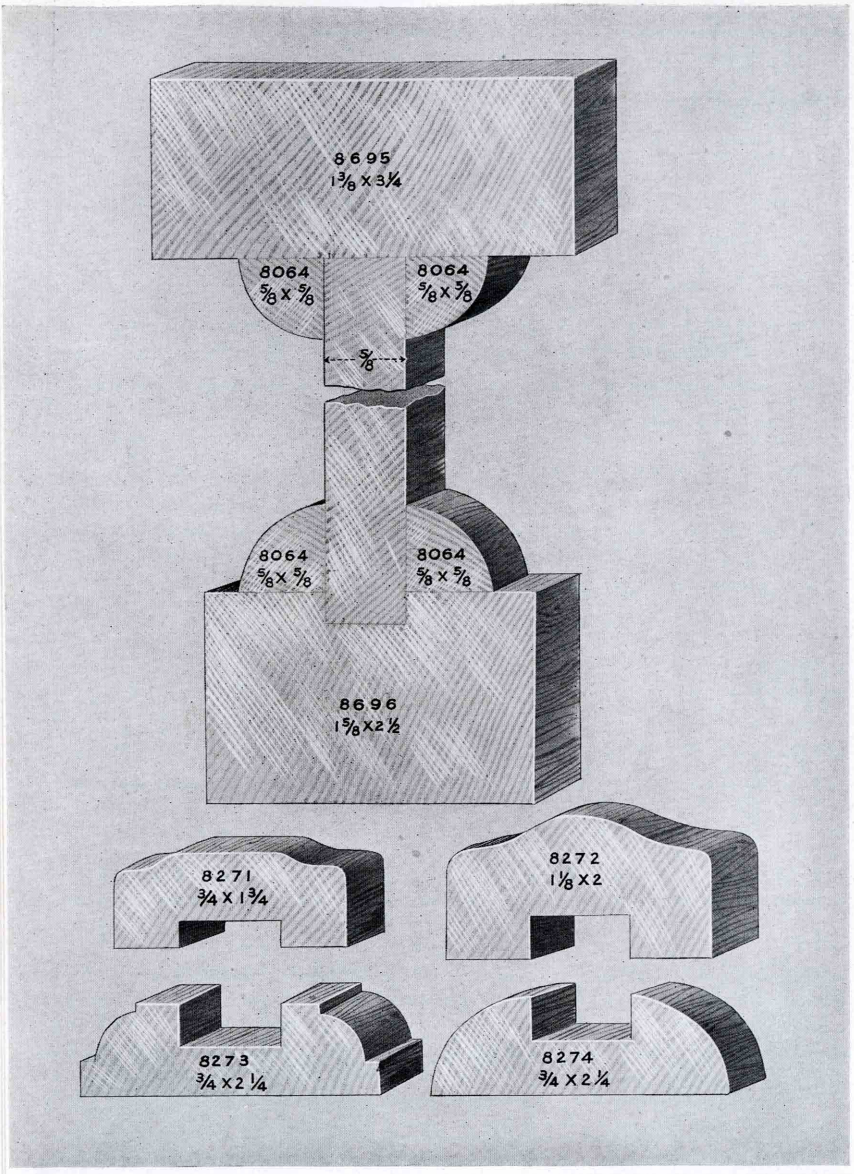
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8655	Panel Strip	$1.40	8659	Panel Strip	$3.75
8656	" "	1.75	8660	" "	3.00
8657	" "	2.50	8665	" "	3.75
8658	" "	3.00	8667	" "	2.50

All Mouldings are about three-fourths of full size.



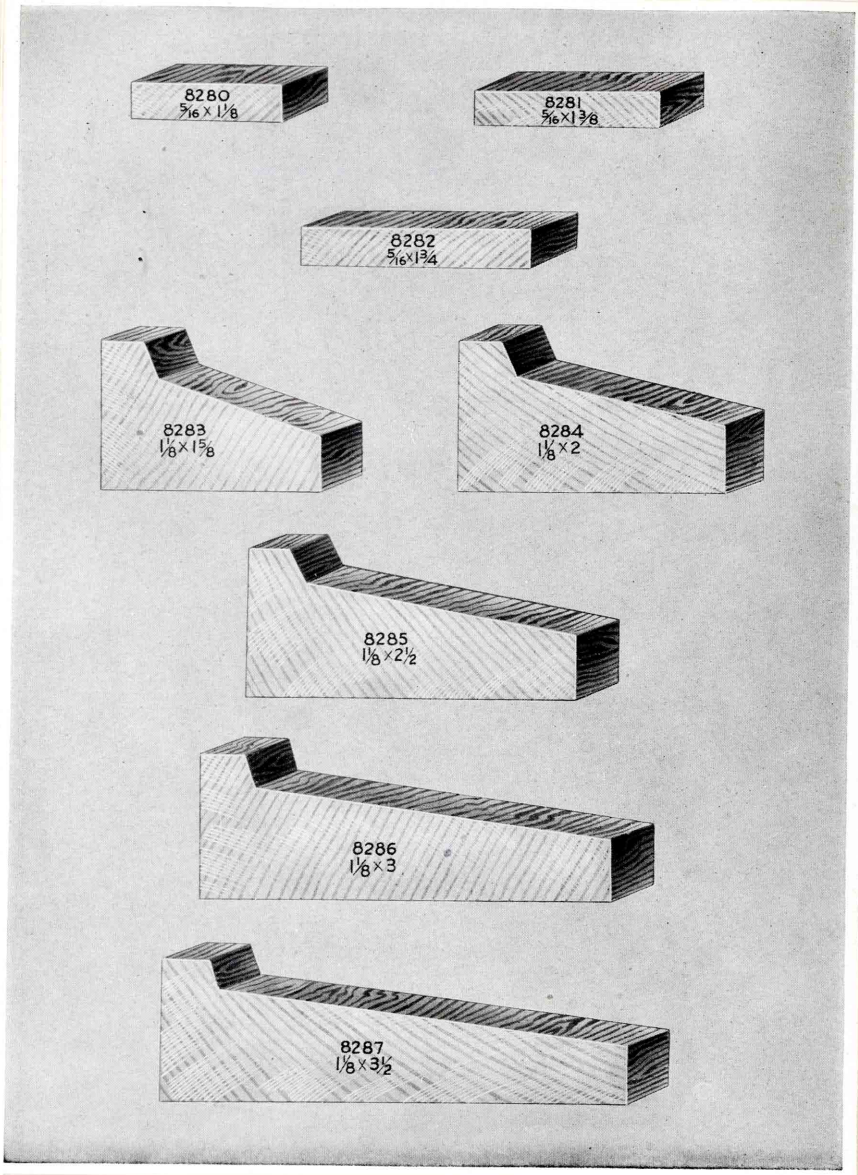
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8267	Stool	$6.60	8638	Stool	$10.75
8269	"	7.85	8669	"	3.50
8269½	"	5.80			

All Mouldings are about three-fourths of full size.



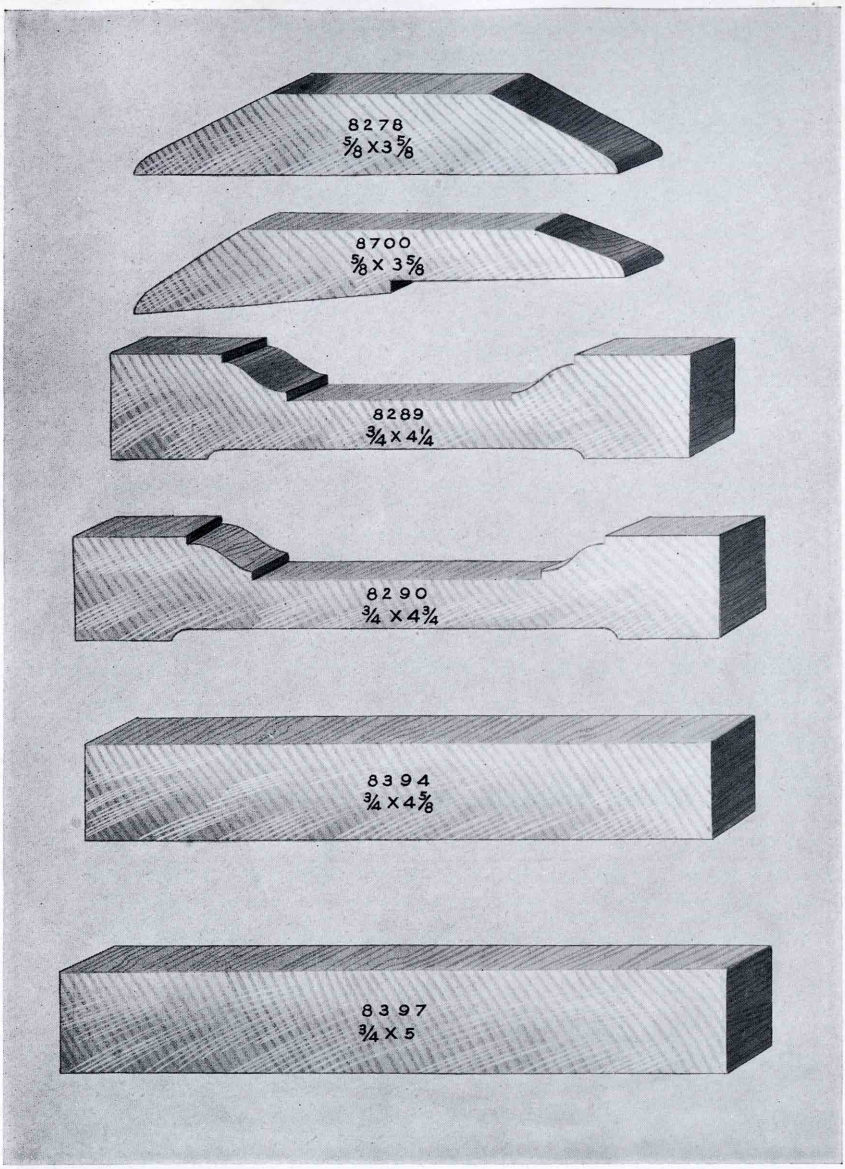
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8064	Quarter Round	$1.00	8274	Partition Shoe	$2.50
8271	Partition Cap	2.00	8695	" Mould.	7.00
8272	" "	3.75	8696	" "	7.60
8273	" Shoe	2.50			

All Mouldings are about three-fourths of full size.



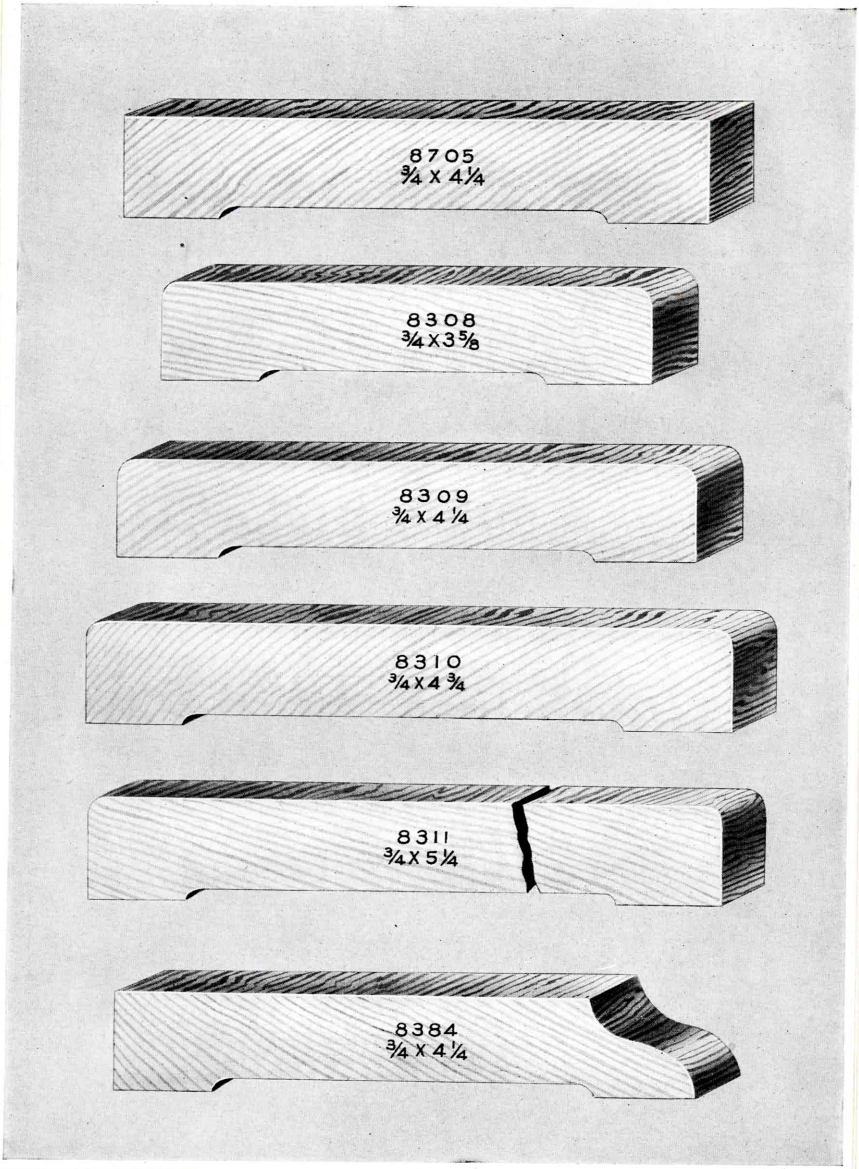
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8280	Lattice Strip	$0.85	8284	Drip Cap	$3.75
8281	" "	1.00	8285	" "	4.55
8282	" "	1.40	8286	" "	5.40
8283	Drip Cap	3.30	8287	" "	6.20

All Mouldings are about three-fourths of full size.



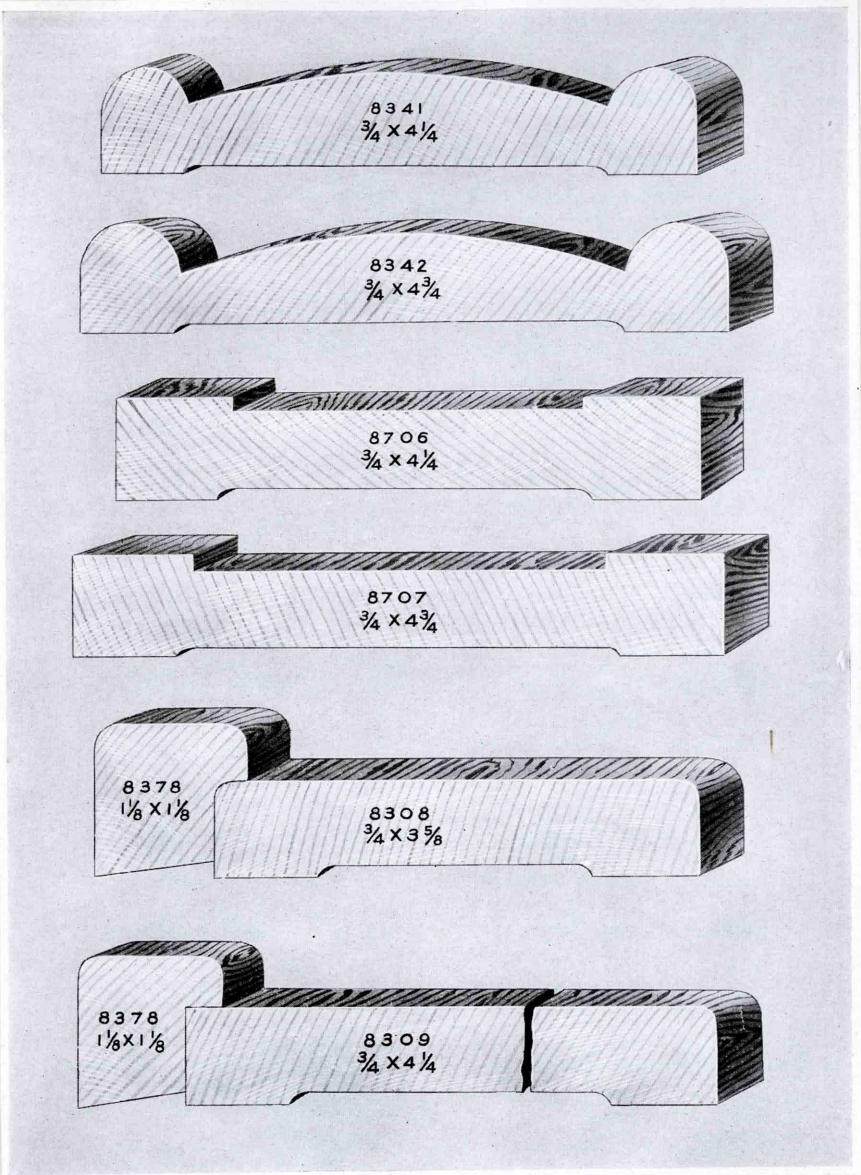
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8278	Threshold	$4.00	8394	Casing	$5.50
8289	Casing	5.00	8397	"	6.00
8290	"	6.00	8700	Threshold	4.00

All Mouldings are about three-fourths of full size.



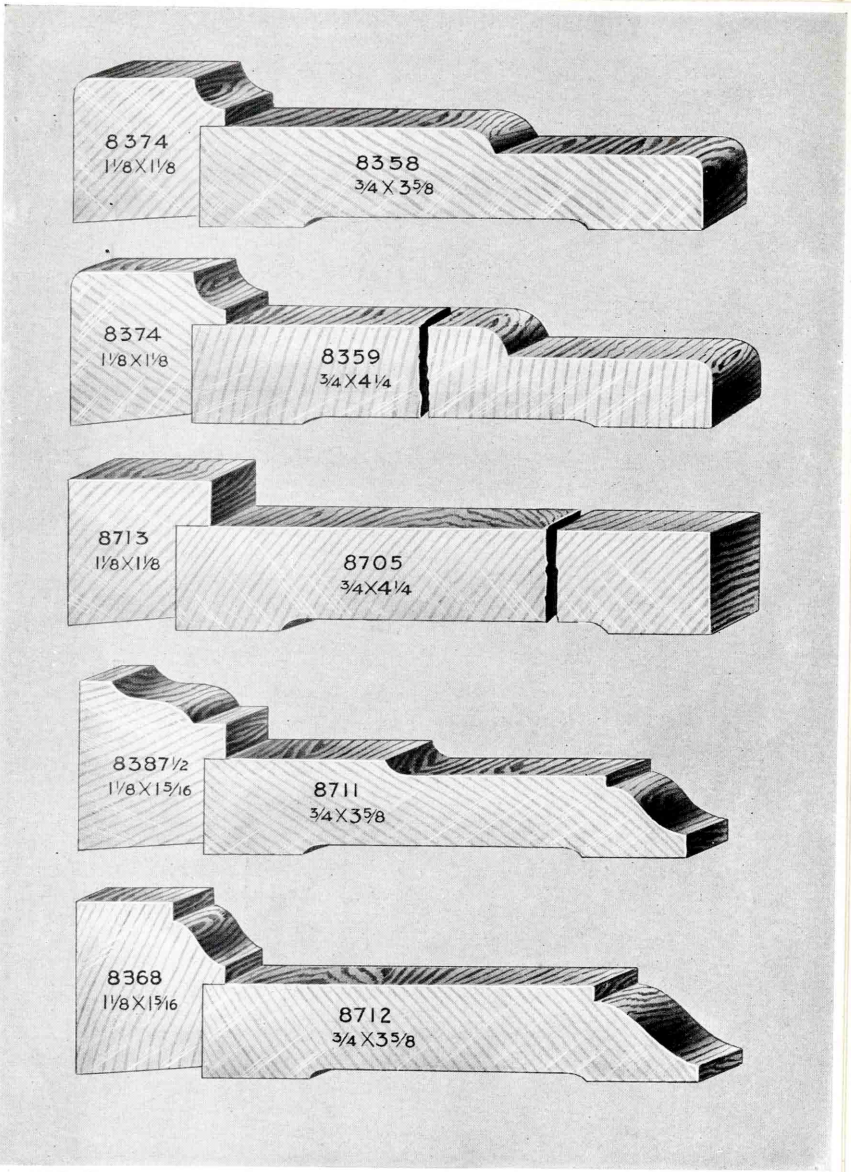
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8308	Casing	$4.20	8311	Casing	$6.00
8309	"	5.00	8384	"	5.00
8310	"	6.00	8705	"	5.00

All Mouldings are about three-fourths of full size.



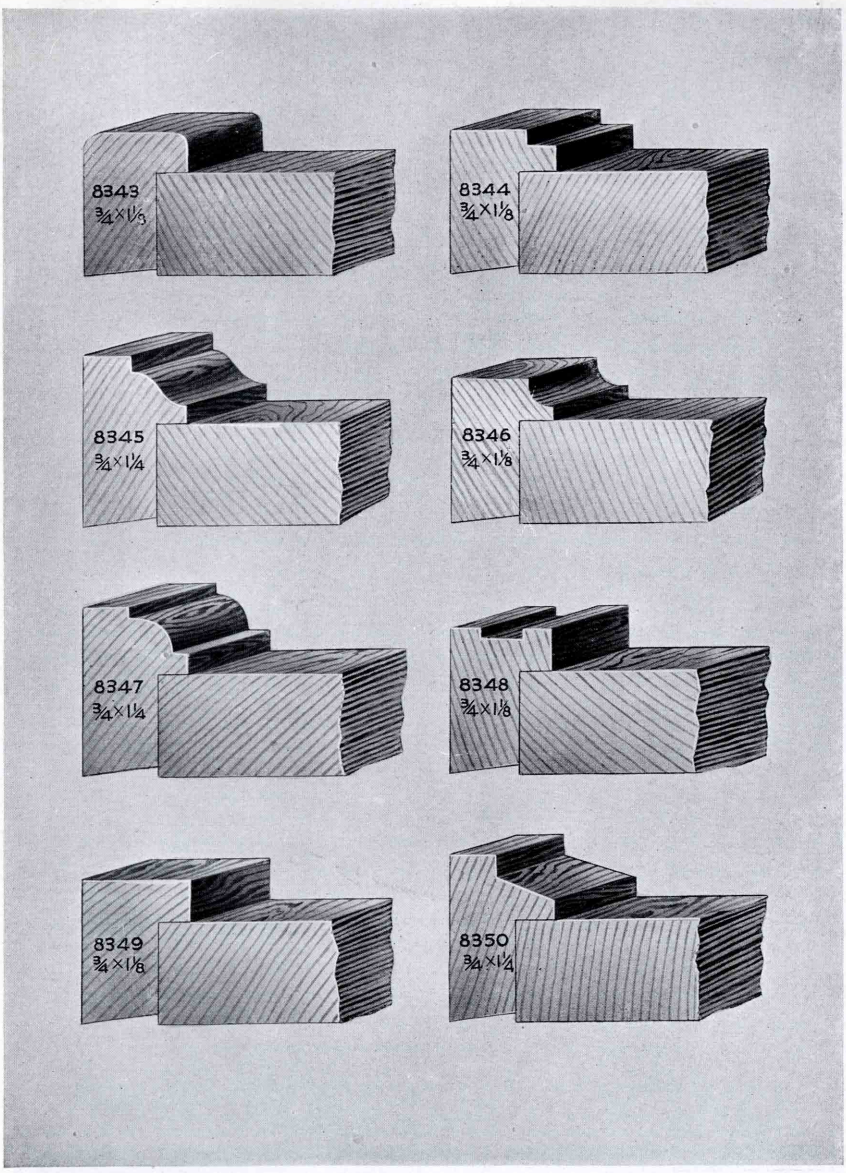
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8308	Casing	$4.20	8378	Back Band	$2.35
8309	"	5.00	8378	" "	2.35
8341	"	5.00	8706	Casing	5.00
8342	"	6.00	8707	"	6.00

All Mouldings are about three-fourths of full size.



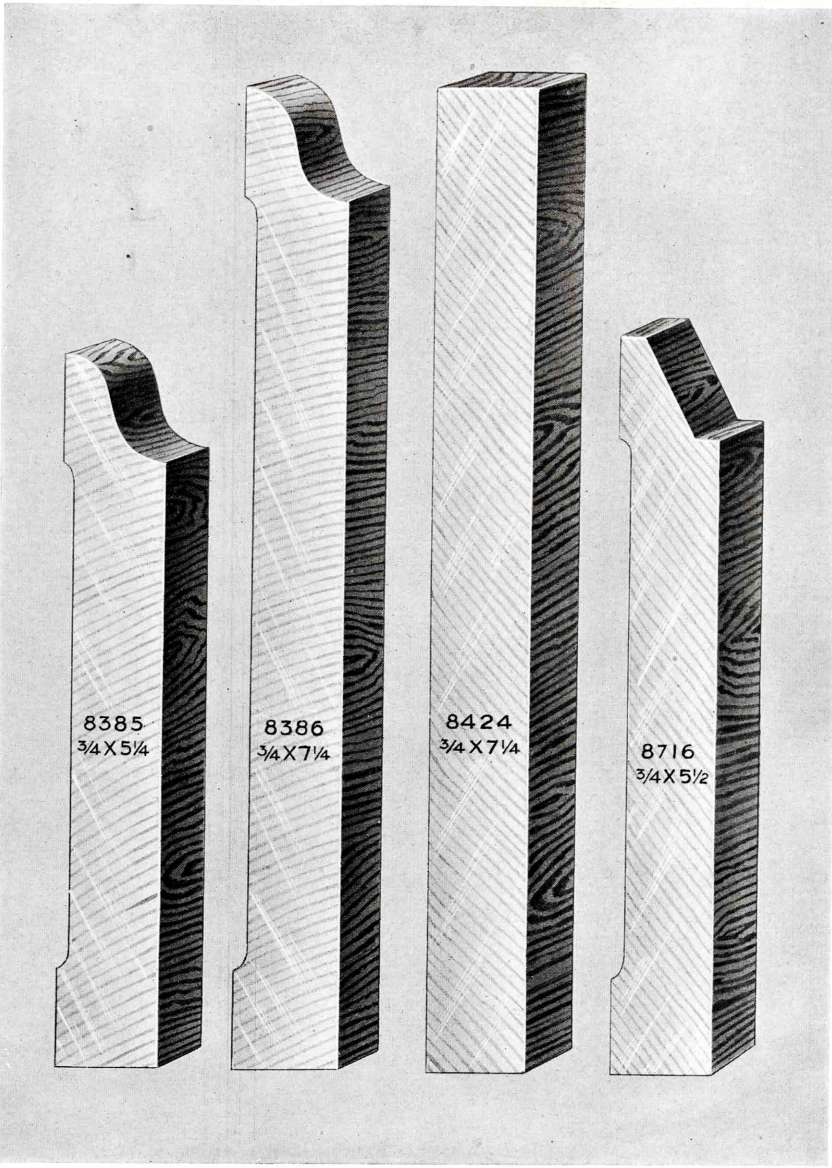
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8358	Casing	$4.20	8387½	Back Band	$3.15
8359	Casing	5.00	8705	Casing	5.00
8368	Back Band	3.15	8711	"	4.20
8374	" "	2.35	8712	"	4.20
8374	" "	2.35	8713	Back Band	2.35

All Mouldings are about three-fourths of full size.



NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8343	Back Band	$1.50	8347	Back Band	$1.75
8344	" "	1.50	8348	" "	1.50
8345	" "	1.75	8349	" "	1.50
8346	" "	1.50	8350	" "	1.75

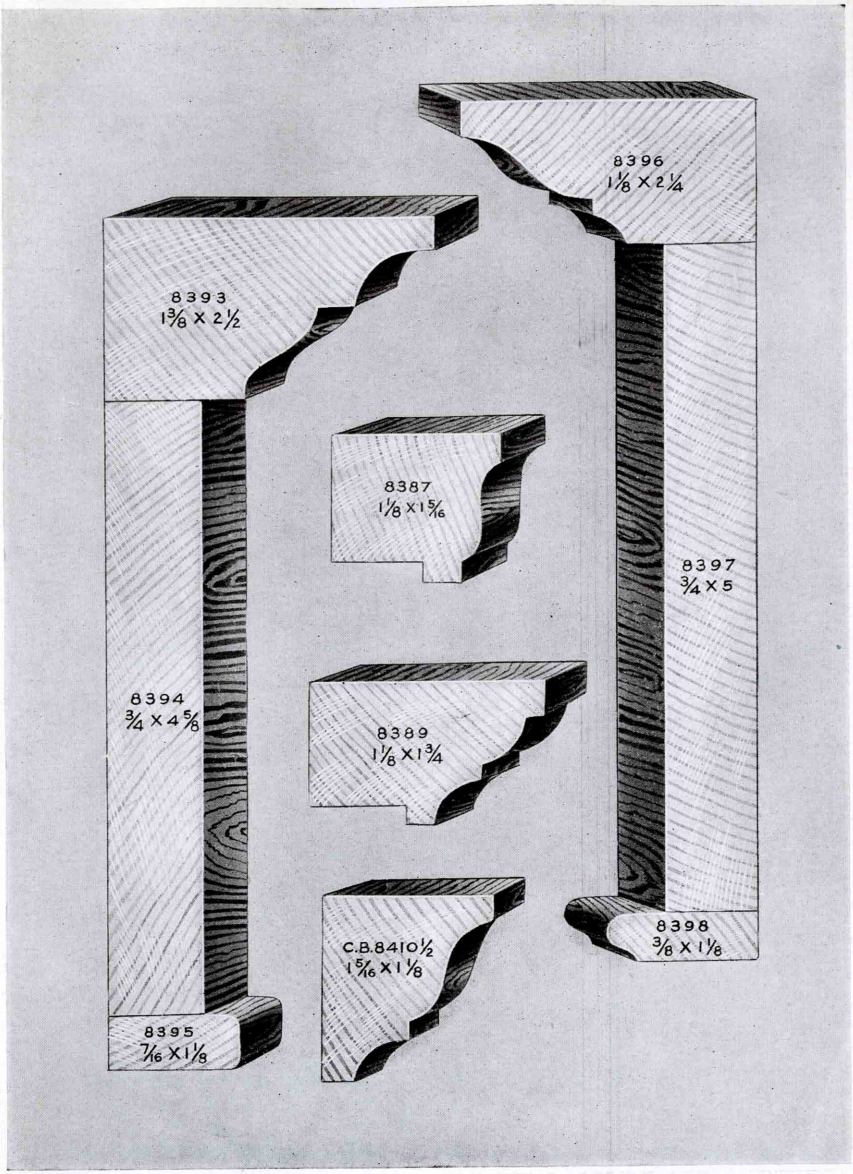
All Mouldings are about three-fourths of full size.



NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8385	Base	$6.00
8386	"	8.00
8424	"	8.00
8716	"	6.50

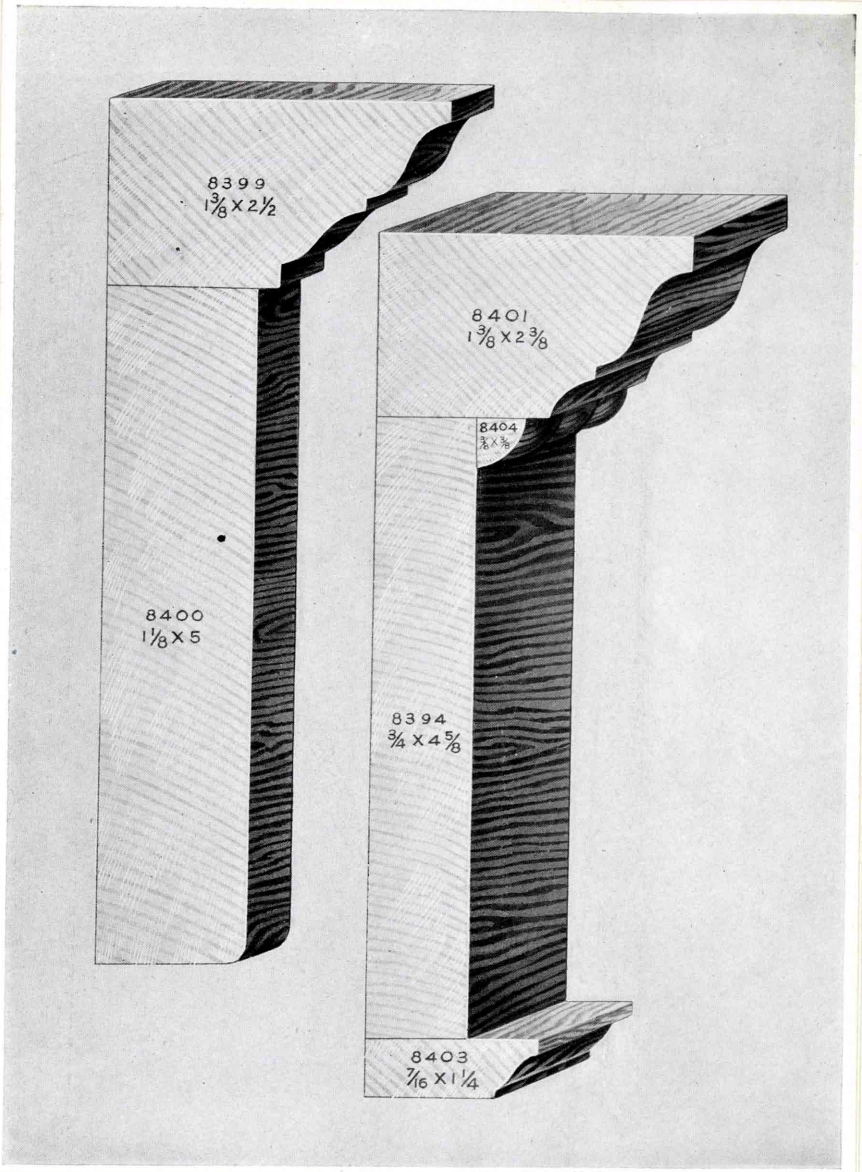
All Mouldings are about three-fourths of full size.

BILT WELL MILL WORK



NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8387	Back Band	$3.15	8396	Cap Moulding	$4.15
8389	" "	3.55	8397	Head Casing	6.00
8393	Cap Moulding	5.50	8398	Fillet	1.10
8394	Head Casing	5.50	CB-8410½	Moulding	2.90
8395	Fillet	1.10			

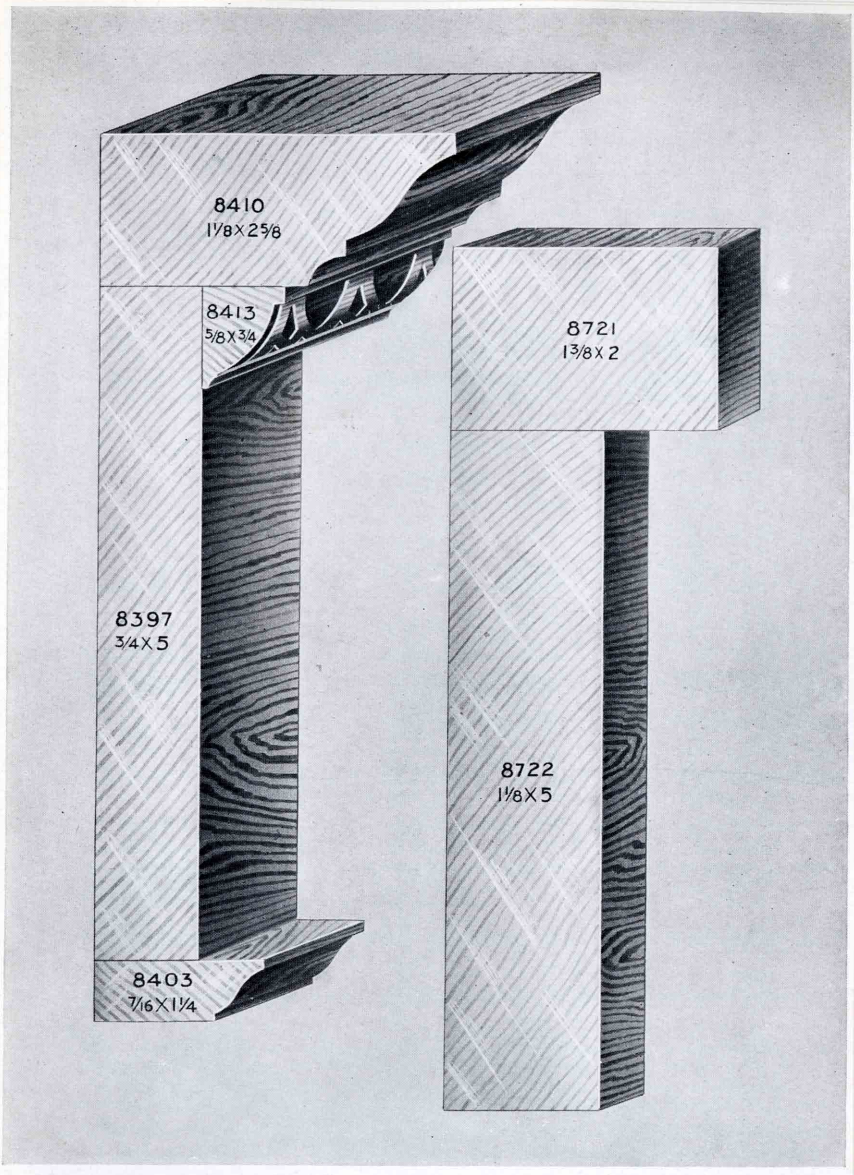
All Mouldings are about three-fourths of full size.



NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8397	Head Casing	$6.00	8413	Embossed Mould	$4.25
8403	Fillet	1.20	8721	Cap Moulding	4.50
8410	Cap Moulding	5.00	8722	Head Casing	9.10

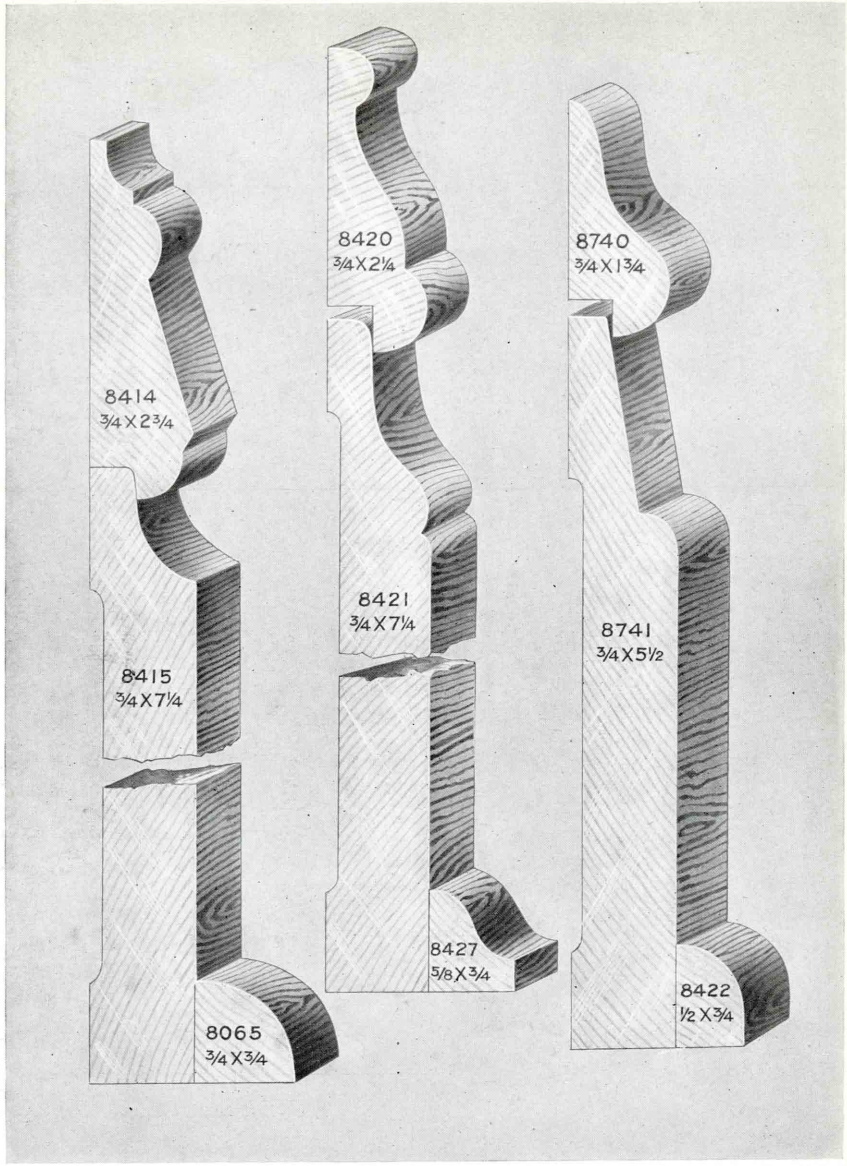
All Mouldings are about three-fourths of full size.

BILT-WELL MILL WORK



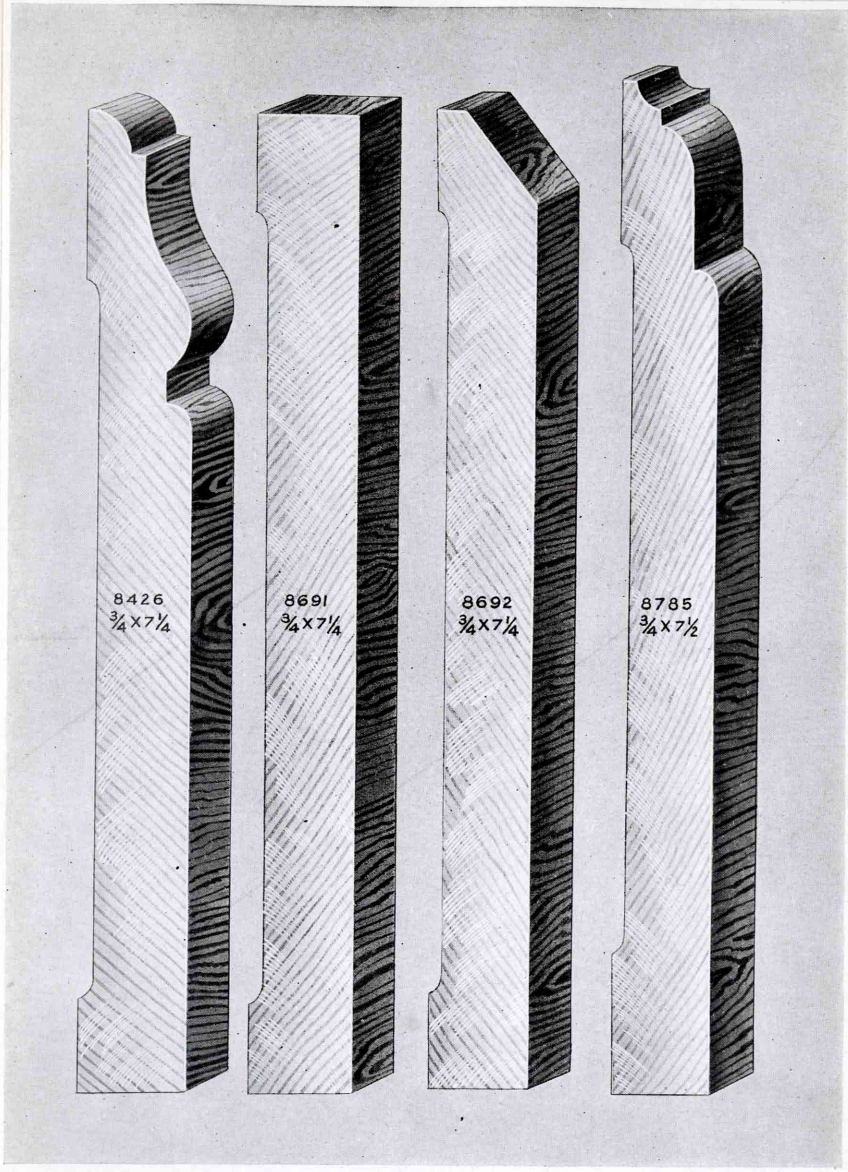
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8397	Head Casing	$6.00	8413	E. & D. Moulding	$4.25
8403	Fillet	1.20	8721	Cap Moulding	4.50
8410	Cap Moulding	5.00	8722	Head Casing	9.10

All Mouldings are about three-fourths of full size.



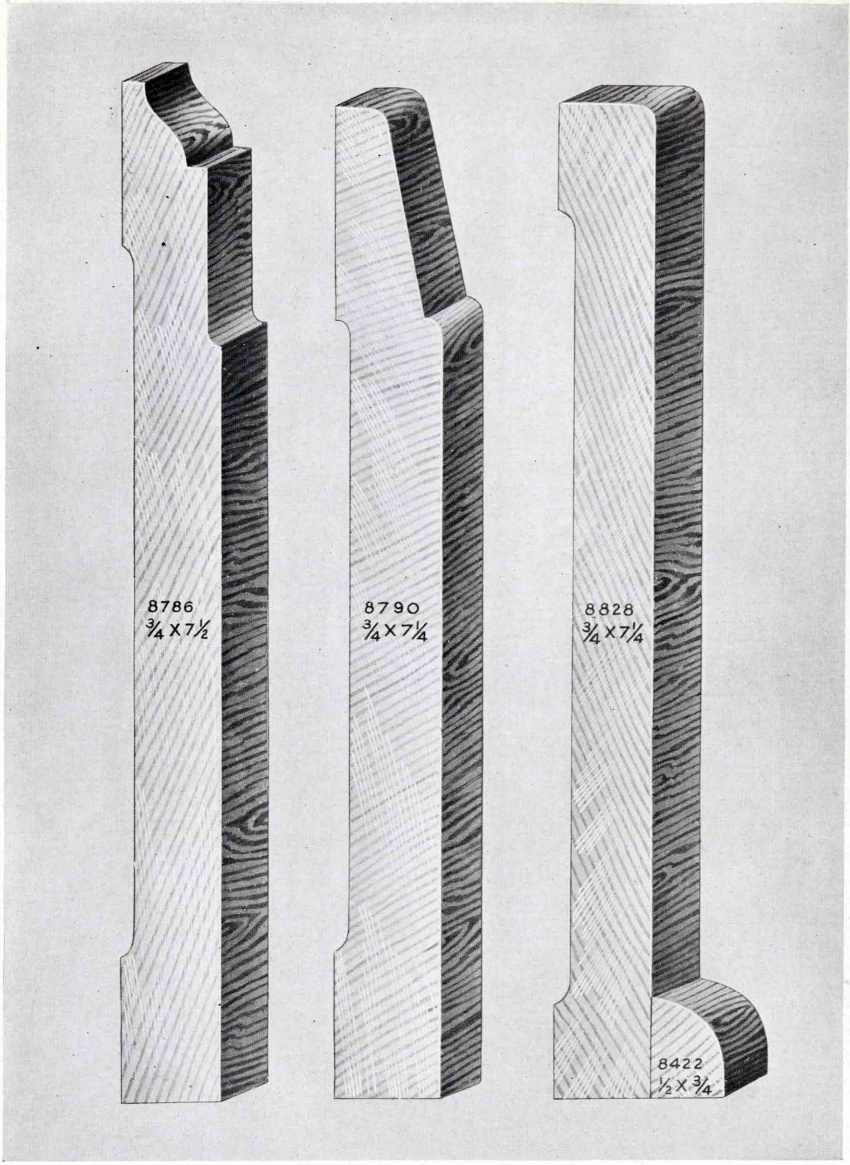
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8065	Quarter Round Moulding	$1.00
8414	Base Moulding	3.25
8415	"	8.00
8420	" Moulding	2.75
8421	"	8.00
8422	Base Shoe	$1.00
8427	" "	1.00
8740	" Moulding	2.25
8741	"	6.50

All Mouldings are about three-fourths of full size



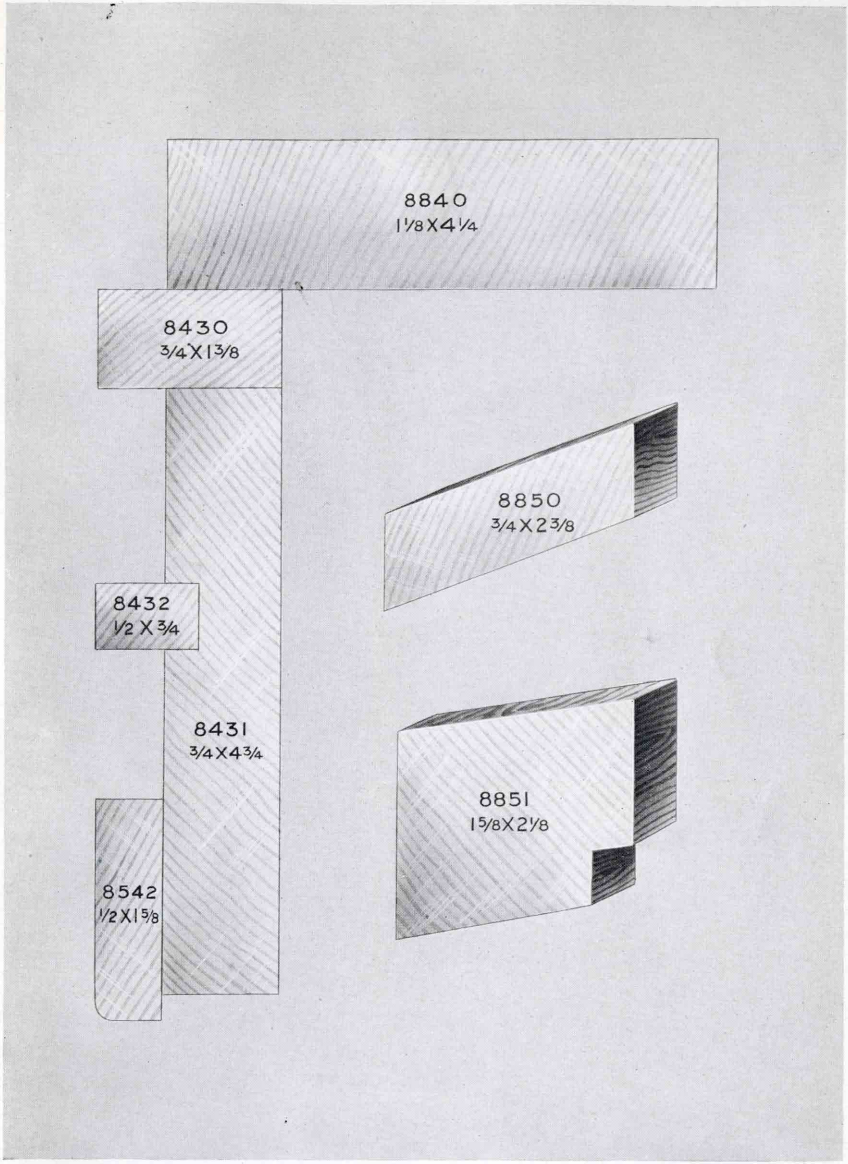
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8426	Base	$8.00
8691	"	8.00
8692	"	8.00
8785	"	8.00

All Mouldings are about three-fourths of full size.



NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8422	Base Shoe	$1.00
8786	"	8.00
8790	"	8.00
8828	"	8.00

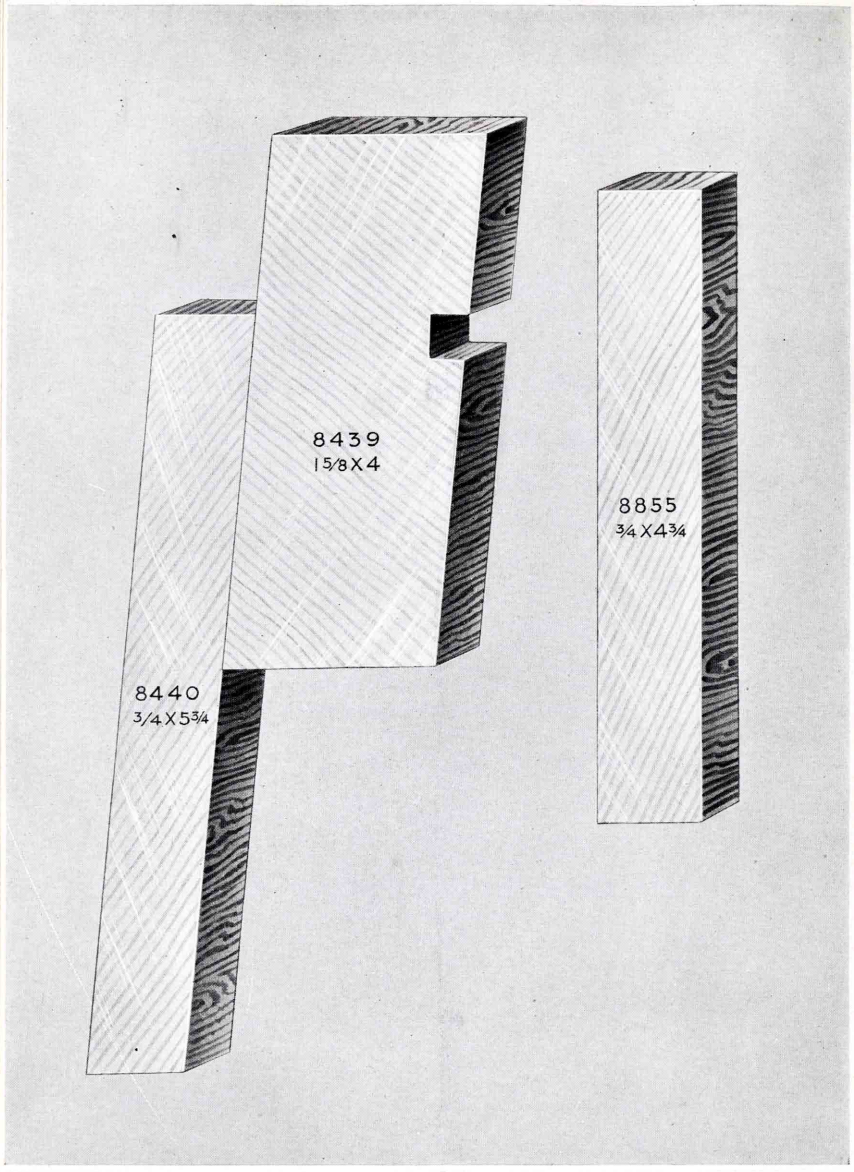
All Mouldings are about three-fourths of full size.



NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8430	Blind Stop	$1.50
8431	Pulley Stile	5.50
8432	Parting Stop	1.00
8542	Stop	2.00

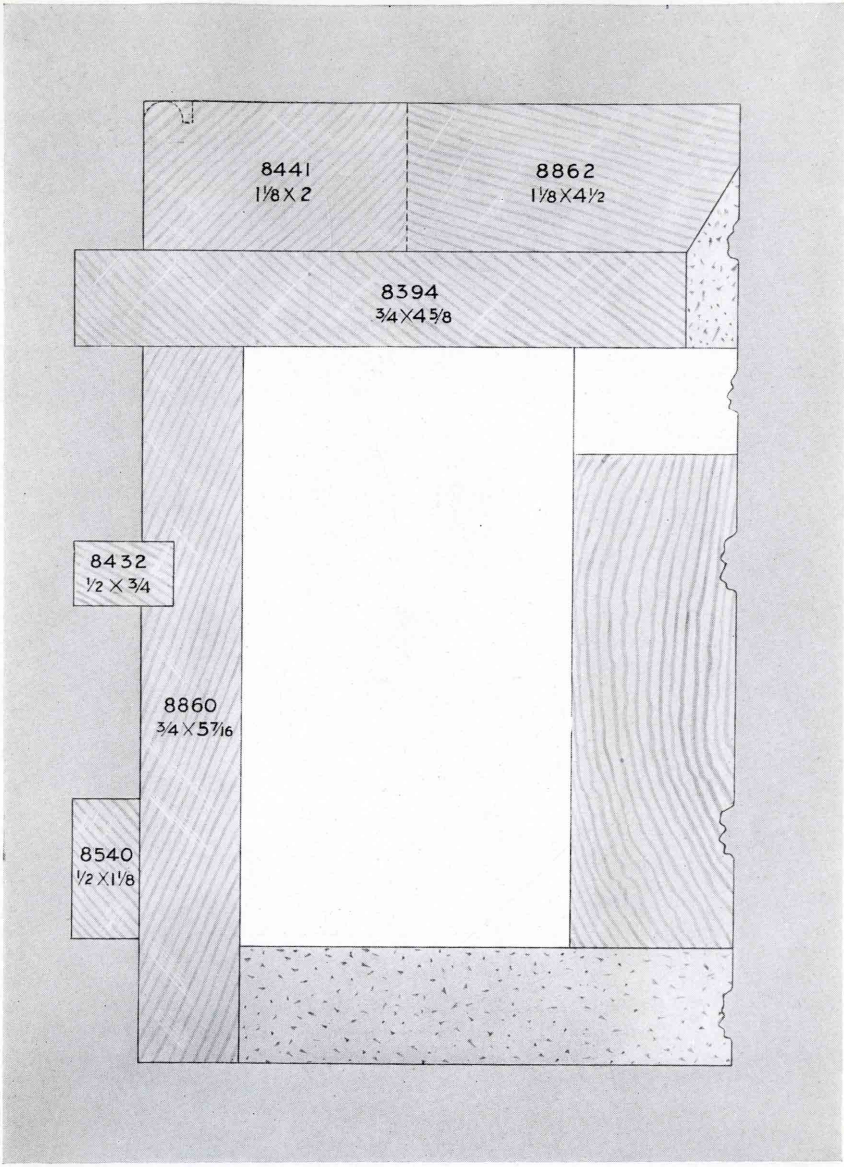
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8840	Outside Casing	$8.25
8850	Sub Sill	2.75
8851	" "	6.90

All Mouldings are about three-fourths of full size.



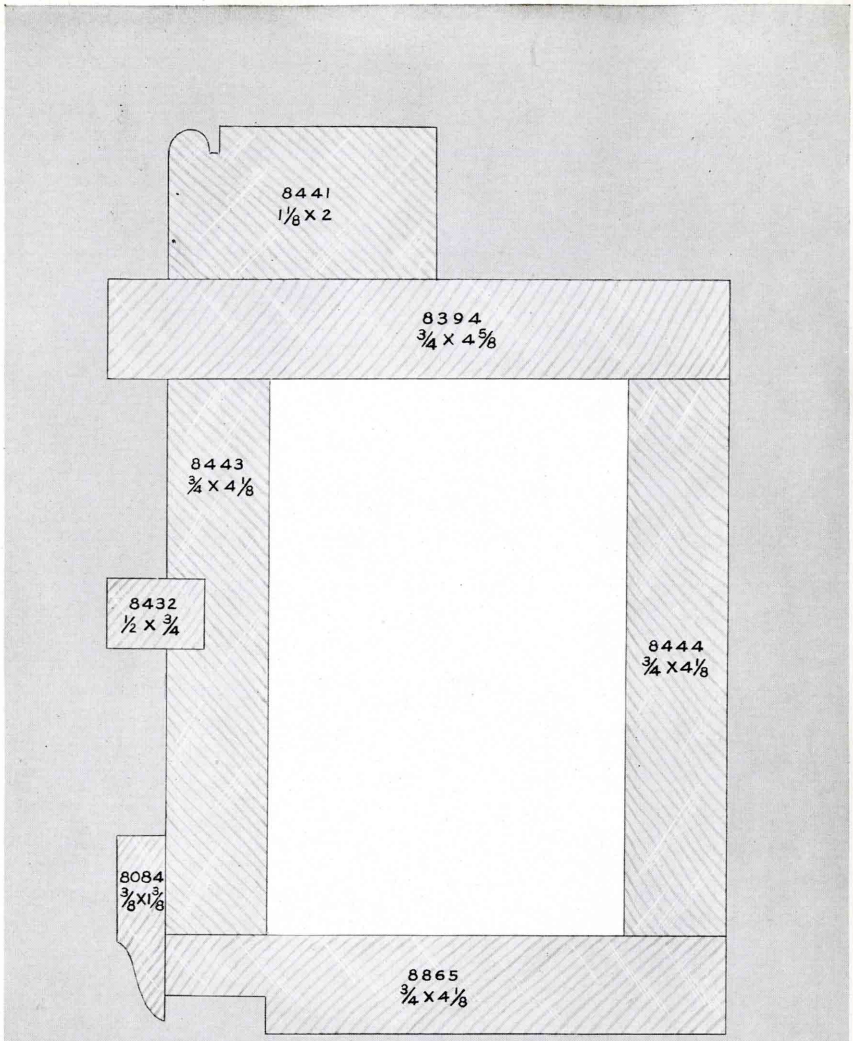
NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8439	Sub Sill Member	$12.40
8440	" " "	6.50
8855	Extension Jamb	5.50

All Mouldings are about three-fourths of full size.



NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8394	Square Stock	$5.50	8540	Stop	$1.25
8432	Parting Stop	1.00	8860	Pulley Stile	6.00
8441	Brick Moulding	3.75	8862		5.25

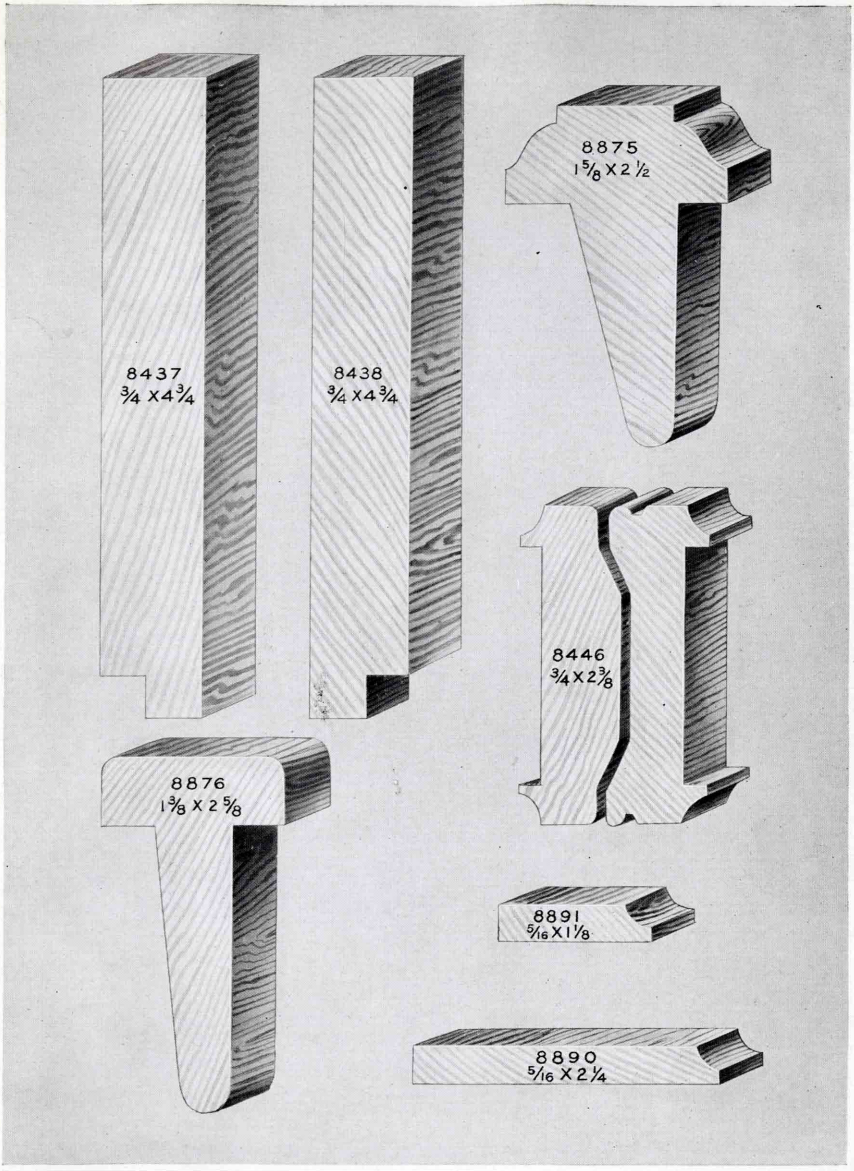
All Mouldings are about three-fourths of full size.



NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8084	Stop	$1.10	8443	Pulley Stile	$4.75
8394	Square Stock	5.50	8444	Back Box Lining	4.75
8432	Parting Stop	1.00	8865	Inside Box Lining	4.75
8441	Brick Moulding	3.75			

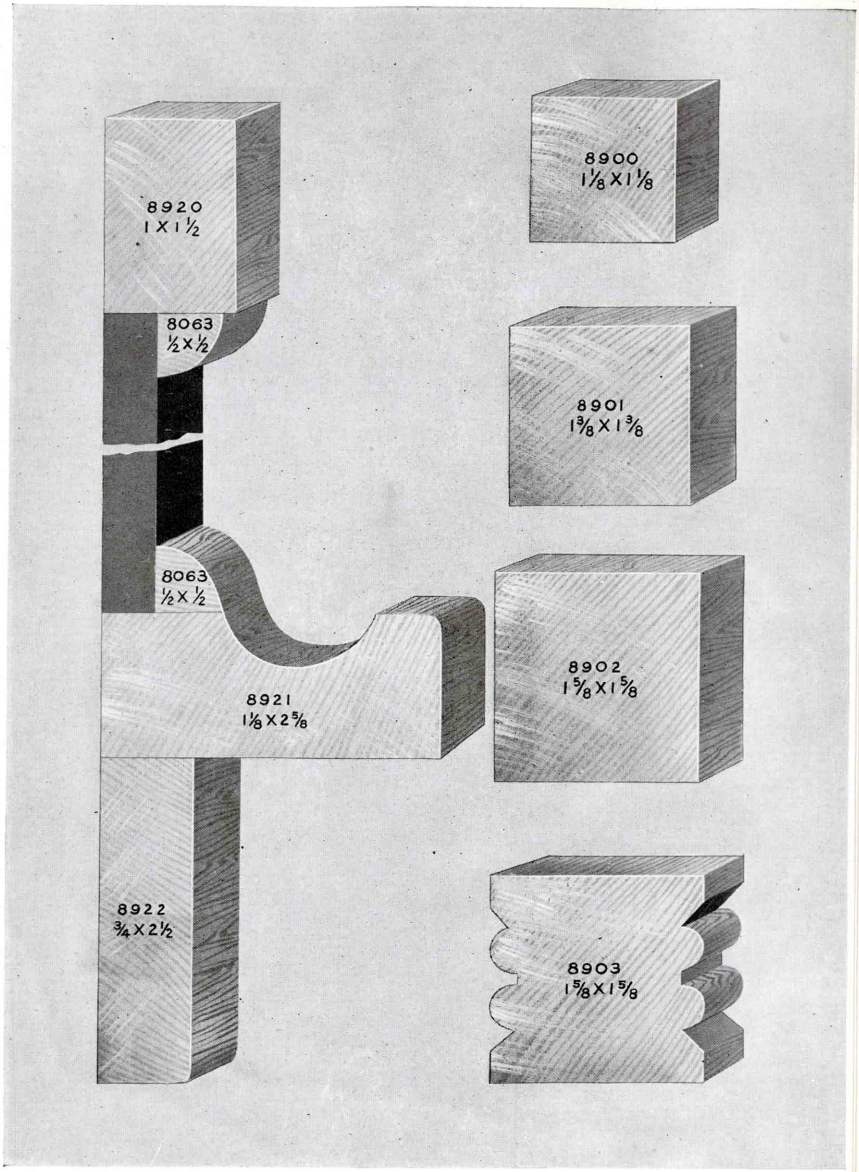
All Mouldings are about three-fourths of full size.

BILT WELL MILL WORK



NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8437	Jamb Lining	$5.50
8438	" "	5.50
8446	Astragal, 2 Member	6.50
8875	"	8.10
8876	Astragal	$6.50
8890	Sliding door banding	1.75
8891	" " "	1.00

All Mouldings are about three-fourths of full size.



NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET	NUMBER	NAME	LIST PRICE PER 100 LINEAL FEET
8063	Quarter Round	$1.00	8903	Baluster Stock	$5.50
8900	Baluster Stock	2.10	8920	Square Stock	2.90
8901	" "	3.50	8921	Crayon Tray	5.00
8902	" "	5.50	8922	Apron	2.75

All Mouldings are about three-fourths of full size.

LIST PRICE OF MOULDINGS

PRICES QUOTED ARE FOR 100 LINEAL FEET OF MOULDING.

Mldg. No.	Size	Price	Page No.
8000	3/4 x 3 1/4	$3.50	357
8002	3/4 x 3 5/8	4.00	357
8003	3/4 x 2 3/4	3.00	357
8004	3/4 x 5 1/4	6.00	357
8005	3/4 x 4 5/8	5.50	357
8006	3/4 x 4 1/4	4.75	357
8007	3/4 x 1 3/4	2.00	358
8008	3/4 x 2 1/4	2.50	358
8009	3/4 x 3 5/8	4.00	358
8010	3/4 x 2 3/4	3.00	358
8011	3/4 x 2 1/4	2.50	358
8012	3/4 x 4 1/4	4.75	358
8013	3/4 x 4 5/8	5.50	358
8014	3/4 x 3 1/4	3.50	358
8015	3/4 x 1	1.25	359
8016	3/4 x 1 3/4	2.00	359
8017	3/4 x 1 1/2	1.75	359
8018	3/4 x 2 1/4	2.50	359
8019	3/4 x 2 3/4	3.00	359
8020	3/4 x 3 1/4	3.50	359
8021	3/4 x 4 1/4	4.75	359
8023	3/4 x 3 5/8	4.00	359
8024	3/4 x 1 3/4	2.00	360
8025	3/4 x 2 1/4	2.50	360
8026	3/4 x 2 3/4	3.00	360
8029	3/4 x 3 1/4	3.50	360
8030	3/4 x 2 1/4	2.50	360
8031	3/4 x 1 3/4	2.00	360
8032	3/4 x 2	2.25	360
8033	3/4 x 2 3/4	3.00	360
8035	3/4 x 7/8	1.00	361
8036	3/4 x 1 1/4	1.50	361
8037	1 1/8 x 1 3/8	2.90	361
8038	1 1/8 x 1 3/4	3.30	361
8042	5/8 x 3/4	1.00	361
8046	1 1/8 x 1 5/8	3.30	361
8048	1 3/4 x 2	6.20	361
8048 1/2	1 3/4 x 2	6.20	361
8051	1 x 1	2.25	361
8052	3/4 x 3/4	1.25	361
8056	1 5/8 x 1 3/8	4.00	361
8059	1/2 x 7/8	1.00	362
8060	3/4 x 7/8	1.00	362
8061	3/4 x 1 1/8	1.25	362
8063	1/2 x 1/2	1.00	362
8064	5/8 x 5/8	1.00	362
8065	3/4 x 3/4	1.00	362
8067	3/4 x 1 3/8	1.75	362
8075	1/4 x 7/16	1.00	362
8076	5/16 x 5/8	1.00	362
8077	3/8 x 11/16	1.00	362
8078	1/2 x 1	1.25	362
8079	5/8 x 1 1/4	1.50	362
8080	3/4 x 1 5/8	$2.00	362
8082	3/8 x 7/8	1.00	363
8083	3/8 x 1 1/8	1.00	363
8084	3/8 x 1 3/8	1.10	363
8085	3/8 x 1 5/8	1.40	363
8086	3/8 x 1 7/8	1.60	363
8089	1/2 x 1 1/8	1.25	363
8090	1/2 x 1 5/8	2.00	363
8091	1/2 x 1 7/8	2.25	363
8093	1/2 x 2 1/4	2.50	363
8094	1/2 x 1 7/8	2.25	363
8095	1/2 x 1 5/8	2.00	363
8096	1/2 x 1 3/8	1.50	363
8097	1/2 x 1 1/8	1.25	363
8098	1/2 x 1 3/8	1.50	363
8100	1/2 x 2 1/4	2.50	363
8115	1/2 x 1 5/8	2.00	364
8116	1/2 x 1 3/8	1.50	364
8117	1/2 x 1 1/8	1.25	364
8118	1/2 x 1 1/8	1.25	364
8119	1/2 x 1 3/8	1.50	364
8120	1/2 x 1 5/8	2.00	364
8121	1/2 x 7/8	1.00	364
8123	3/4 x 1 1/2	1.75	367
8124	1 1/8 x 2	3.75	367
8125	1 3/8 x 2 1/4	5.00	367
8131	3/4 x 1 1/4	1.50	367
8132	9/16 x 7/8	1.00	367
8139	5/16 x 5/8	.80	368
8140	3/8 x 3/4	.80	368
8141	9/16 x 1 1/8	1.25	368
8142	11/16 x 1 3/8	1.75	368
8145	3/8 x 5/8	.80	368
8146	7/16 x 3/4	1.00	368
8153	1/2 x 1 1/8	1.25	369
8161	3/8 x 1	1.25	369
8167	5/8 x 1 1/4	1.50	369
8174	3/4 x 1 5/8	2.00	369
8177	3/4 x 2	2.25	369
8178	9/16 x 2	2.25	369
8180	3/4 x 2 1/2	2.75	369
8221	3/4 x 2 1/8	2.75	370
8234	5/8 x 2 1/2	2.75	370
8238	1 3/8 x 1 3/8	3.75	370
8242	3/4 x 1 7/8	2.25	370
8256	1 1/8 x 1 5/8	3.55	372
8258	3/4 x 2 3/4	3.25	372
8263	3/4 x 1 3/4	2.00	371
8264	3/4 x 1 3/4	2.00	371
8265	3/4 x 1 3/4	2.00	371
8266 1/2	1 1/8 x 3 1/2	6.20	367
8267	1 1/8 x 3 3/4	6.60	374
8269	1 1/8 x 4 1/4	7.85	374

MOULDING PRICE LIST AND PAGE REFERENCE

Because catalog numbers are so easily confused we suggest that you turn to the page noted after the number of the moulding you wish to use in order to check up the design. This will avoid error in ordering and assist us to give you best service.

LIST PRICE OF MOULDINGS

PRICES QUOTED ARE FOR 100 LINEAL FEET OF MOULDING.

Mldg. No.	Size	Price	Page No.
8269½	1⅛ x 3¼	5.80	374
8271	¾ x 1¾	2.00	375
8272	1⅛ x 2	3.75	375
8273	¾ x 2¼	2.50	375
8274	¾ x 2¼	2.50	375
8278	⅝ x 3⅝	4.00	377
8280	5/16 x 1⅛	.85	376
8281	5/16 x 1⅜	1.00	376
8282	5/16 x 1¾	1.40	376
8283	1⅛ x 1⅝	3.30	376
8284	1⅛ x 2	3.75	376
8285	1⅛ x 2½	4.55	376
8286	1⅛ x 3	5.40	376
8287	1⅛ x 3½	6.20	376
8289	¾ x 4¼	5.00	377
8290	¾ x 4¾	6.00	377
8308	¾ x 3⅝	4.20	378
8309	¾ x 4¼	5.00	378
8310	¾ x 4¾	6.00	378
8311	¾ x 5¼	6.00	378
8341	¾ x 4¼	5.00	379
8342	¾ x 4¾	6.00	379
8343	¾ x 1⅛	1.50	381
8344	¾ x 1⅛	1.50	381
8345	¾ x 1¼	1.75	381
8346	¾ x 1⅛	1.50	381
8347	¾ x 1¼	1.75	381
8348	¾ x 1⅛	1.50	381
8349	¾ x 1⅛	1.50	381
8350	¾ x 1¼	1.75	381
8358	¾ x 3⅝	4.20	380
8359	¾ x 4¼	5.00	380
8374	1⅛ x 1⅛	2.35	380
8368	1⅛ x 15/16	3.15	380
8378	1⅛ x 1⅛	2.35	379
8384	¾ x 4¼	5.00	378
8385	¾ x 5¼	6.00	382
8386	¾ x 7¼	8.00	382
8387	1⅛ x 15/16	3.15	383
8387½	1⅛ x 15/16	3.15	380
8389	1⅛ x 1¾	3.55	383
8393	1⅜ x 2½	5.50	383
8394	¾ x 4⅝	5.50	383
8395	7/16 x 1⅛	1.10	383
8396	1⅛ x 2¼	4.15	383
8397	¾ x 5	6.00	383
8398	⅜ x 1⅛	1.10	383
8399	1⅜ x 2½	5.50	384
8400	1⅛ x 5	9.10	384
8401	1⅜ x 2⅜	5.50	384
8403	7/16 x 1¼	1.20	384
8404	⅜ x ⅜	3.25	384
8410	1⅛ x 2⅝	5.00	385

Mldg. No.	Size	Price	Page No.
8413	⅝ x ¾	4.25	385
8414	¾ x 2¾	3.25	386
8415	¾ x 7¼	8.00	386
8420	¾ x 2¼	2.75	386
8421	¾ x 7¼	8.00	386
8422	½ x ¾	1.00	386
8424	¾ x 7¼	8.00	382
8426	¾ x 7¼	8.00	387
8427	⅝ x ¾	1.00	386
8430	¾ x 1⅜	1.50	389
8431	¾ x 4¾	....	389
8432	½ x ¾	1.00	389
8437	¾ x 4¾	5.50	393
8438	¾ x 4¾	5.50	393
8439	1⅝ x 4	12.40	390
8440	¾ x 5¾	6.50	390
8441	1⅛ x 2	3.75	391
8443	¾ x 4⅛	4.75	392
8444	¾ x 4⅛	4.75	392
8446	¾ x 2⅜	....	393
8520	¾ x 2	2.25	359
8530	⅝ x ⅝	1.00	362
8531	¾ x 1	1.25	362
8532	¾ x 2	2.25	362
8535	⅝ x ⅞	1.00	362
8540	½ x 1⅛	1.25	364
8541	½ x 1⅜	1.50	364
8542	½ x 1⅝	2.00	364
8543	½ x 1⅞	2.25	364
8544	½ x 2¼	2.50	364
8545	5/16 x ½	1.00	364
8546	5/16 x 11/16	1.00	364
8560	¼ x ½	1.00	364
8561	¼ x ⅜	1.00	364
8562	⅜ x ½	1.00	364
8563	⅜ x 7/16	1.00	364
8564	7/16 x 9/16	1.00	364
8570	½ x 9/16	1.00	367
8571	⅝ x ⅝	1.00	367
8600	¾ x 1¾	2.00	367
8601	¾ x 1⅜	1.75	367
8602	7/16 x 13/16	1.00	367
8610	¼ x ¾	.80	368
8611	¼ x ¾	.80	368
8612	½ x ¾	1.00	368
8613	¾ x 1¾	2.00	368
8614	¾ x 1¾	2.00	368
8615	¾ x 2¾	3.00	368
8619	¾ x ½	1.00	370
8620	¾ x ⅞	1.00	370
8621	¾ x 1⅜	1.75	370
8623	¾ x 3¼	3.50	370
8624	¾ x 2¼	2.50	370

MOULDING PRICE LIST AND PAGE REFERENCE

This handy listing will help you estimate costs when figuring mouldings, but for complete price information we refer you to the special price list governing the entire catalog.

LIST PRICE OF MOULDINGS

PRICES QUOTED ARE FOR 100 LINEAL FEET OF MOULDING

Mldg. No.	Size	Price	Page No.
8626	3/4 x 3	3.25	370
8627	5/8 x 2 1/2	2.75	370
8628	3/8 x 2 1/4	2.50	370
8629	3/8 x 2 1/4	2.50	370
8635	5/8 x 2 1/2	2.75	371
8636	5/8 x 3 1/2	4.00	371
8638	1 1/8 x 5 3/4	10.79	374
8640	5/8 x 3 5/8	4.20	371
8641	3/4 x 3 5/8	4.20	372
8641 1/2	3/4 x 4 1/2	5.25	372
8642	3/4 x 3 5/8	4.20	372
8643	3/4 x 3 5/8	4.20	372
8655	5/16 x 1 3/4	1.40	373
8656	3/8 x 2 1/4	1.75	373
8657	5/8 x 2 1/4	2.50	373
8658	5/8 x 2 3/4	3.00	373
8659	5/8 x 3 1/2	3.75	373
8660	3/4 x 2 3/4	3.00	373
8665	3/4 x 3 1/2	3.75	373
8667	5/8 x 2 1/4	2.50	373
8669	3/4 x 3 1/4	3.50	374
8691	3/4 x 7 1/4	8.00	387
8692	3/4 x 7 1/4	8.00	387
8695	1 3/8 x 3 1/4	7.00	375
8696	1 5/8 x 2 1/2	7.60	375
8700	5/8 x 3 5/8	4.00	377
8705	3/4 x 4 1/4	5.00	378
8706	3/4 x 4 1/4	5.00	379
8707	3/4 x 4 3/4	6.00	379
8711	3/4 x 3 5/8	4.20	380
8712	3/4 x 3 5/8	4.20	380
8713	1 1/8 x 1 1/8	2.35	380
8716	3/4 x 5 1/2	6.50	382
8721	1 3/8 x 2	4.50	385
8722	1 1/8 x 5	9.10	385
8740	3/4 x 1 3/4	2.25	386
8741	3/4 x 5 1/2	6.50	386
8785	3/4 x 7 1/2	8.00	387
8786	3/4 x 7 1/2	8.00	388
8790	3/4 x 7 1/4	8.00	388
8828	3/4 x 7 1/4	8.00	388
8840	1 1/8 x 4 1/4	8.25	389
8850	3/4 x 2 3/8	2.75	389
8851	1 5/8 x 2 1/8	6.90	389

Mldg. No.	Size	Price	Page No.
8855	3/4 x 4 3/4	5.50	390
8860	3/4 x 5 7/16	6.00	391
8862	1 1/8 x 4 1/2	5.25	391
8865	3/4 x 4 1/8	4.75	392
8875	1 5/8 x 2 1/2	....	393
8876	1 3/8 x 2 5/8	....	393
8890	5/16 x 2 1/4	1.75	393
8891	5/16 x 1 1/8	1.00	393
8900	1 1/8 x 1 1/8	2.10	394
8901	1 3/8 x 1 3/8	3.50	394
8902	1 5/8 x 1 5/8	5.50	394
8903	1 5/8 x 1 5/8	5.50	394
8920	1 x 1 1/2	2.90	394
8921	1 1/8 x 2 5/8	5.00	394
8922	3/4 x 2 1/2	2.75	394
CB-2	3/8 x 1/2	1.00	367
CB-3	5/8 x 3/8	1.00	367
CB-4	1/2 x 5/8	1.00	363
CB-6	1/2 x 5/16	1.00	364
CB-7	5/16 x 3/16	1.00	364
CB-8135	3/4 x 1 1/2	1.75	369
CB-8165	13/16 x 2 1/4	2.50	369
CB-8176	13/16 x 1 3/4	2.00	369
CB-8179	11/16 x 2 1/4	2.50	369
CB-8182	13/16 x 3	3.25	369
CB-8189	5/8 x 1 3/4	2.00	369
CB-8193	9/16 x 1 3/8	1.75	369
CB-8200	3/4 x 1 3/4	2.00	369
CB-8234 1/2	5/8 x 2 1/2	2.75	371
CB-8266	13/16 x 3	3.25	366
CB-8310-A	13/16 x 4 1/2	5.25	366
CB-8310 1/2	5/8 x 4 1/2	5.25	366
CB-8311 1/2	13/16 x 4 1/2	5.25	366
CB-8380	1 1/8 x 1 1/8	2.30	366
CB-8380 1/2	13/16 x 1 1/4	1.75	366
CB-8381	13/16 x 4 1/2	5.25	366
CB-8381 1/2	5/8 x 3 1/2	4.20	366
CB-8382 1/2	13/16 x 5 1/2	6.00	365
CB-8384 1/2	13/16 x 3 1/2	4.20	372
CB-8385 1/2	13/16 x 7 1/4	8.00	365
CB-8386 1/2	13/16 x 7 1/4	8.00	365
CB-8410 1/2	15/16 x 1 1/8	2.90	383
CB-8420	13/16 x 2 1/4	2.75	365

MOULDING PRICE LIST AND PAGE REFERENCE

This listing, while very complete, does not contain all mouldings we produce. If you will turn to pages 208 to 233 you will find a select number of other designs especially tasteful and as practical as those listed above.

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TAKING THE GUESS OUT OF MILLWORK

The principal illustrations in this catalog were made from photographs of the actual pieces. Thus it is possible to see exactly how "Bilt-Well" Millwork will look in surroundings similar to those pictured. You will not have to ask your customer to draw upon his imagination to get an idea of the finished interior of his proposed home.

Keep this fact in mind—it will aid you in getting fullest service out of this book.

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EFFECTIVE HOMES AT MINIMUM COST

The home builder who can spend only a limited amount for his dwelling wants his money to go as far as possible. This fact is equally true in the case of the builder of a palatial residence; and each extreme, as well as all the in-betweens, are amply provided for in "Bilt-Well" Millwork.

Our many years of business life and our constant growth seem to justify our statement that we give maximum value at any given price for a similar product.

GLOSSARY OF TRADE TERMS

The definitions below give the meaning of various terms in this book or in quotations affecting articles described as established by general usage.

IN GENERAL

MEASUREMENTS

OUTSIDE OPENING—The measurement of any given article from outside to outside. The frame opening always should be given in feet and inches.
BETWEEN GLASS—The difference between the outside opening and the total glass measurement of a given window or sash.
FACE MEASURE—The measurement across the face of any wood part exclusive of any solid mould or rabbet.
FINISHED SIZE—The measurement of any wood part over all, including the solid mould or rabbet.
RIPPING SIZE—The width of stock necessary to produce any given finished size. Usually ¼ inch over finished size.

MOULDING

SOLID MOULD OR SOLID STUCK—A mould which is worked on the article itself. See sticking, page 106.
APPLIED MOULD—A separate mould to be applied or attached.
FLUSH MOULD—An applied moulding which finishes flush with, or below the face or surface of the stiles or rails.
RAISED MOULD—An applied moulding which partly covers or which extends above the face or surface of the stiles or rails.

MULLION

An upright or vertical bar, usually wider than the ordinary bar, dividing the glass in a sash, or a wide upright bar dividing two sash in a frame. Applies also to upright bars in doors.

MUNTIN

Applies to any short or light bars—either vertical or horizontal—in a sash or door, between glass or panels and not extending the full width or length of the article.

ODD WORK

This term applies to any article which is not listed under listed sizes, or for which a list must be formed by the application of any of the Foot Notes or Rules for Extras—unless these specifically rule to the contrary.

RAIL

The cross or horizontal pieces of the framework of a sash, door or blind.

STILES

The upright or vertical outside pieces of a sash, door or blind.

CONCERNING ORDERS

It is always best to give us the fullest information about the item you want when ordering, particularly if special sizes are necessary. Do not neglect to specify the kind of wood—otherwise we will furnish the piece or pieces in the standard wood we note in the catalog.

GLOSSARY OF TRADE TERMS—Continued

APPLYING TO SASH AND WINDOWS

SASH

A sash indicates a single piece to fill a given opening.

WINDOW

A window indicates two pieces—one upper, one lower—to fill an opening and arranged to slide vertically.
FRONT WINDOW—A window in which the meeting rails are placed above the center of the opening.
FRONT SASH—A sash made to correspond to a front window.

FACTORY SASH AND WINDOWS

Sash or windows divided into small lights for factory use—The term implies an inferior quality of material for paint, permitting the use of reasonable defects of any nature not weakening the sash.

FULL BOUND

This term indicates that sash so described shall have a similar amount of wood in stiles and top and bottom rails, usually described as "same rail all around."

MEETING RAILS

The rails of a window which meet when the window is hung and closed.
PLAIN RAIL—Meeting rails of the same thickness as balance of the window.
CHECK RAILS—Meeting rails sufficiently thicker than the window to fill the opening between the top and bottom sash made by the check strip in the frame. They are usually beveled.

LUGS OR HORNS

An extension of the stiles of a window beyond the meeting rails. They are usually moulded on the inside of the stile with an O G mould—(O G Lugs).

SUSPENDED LIGHTS

A term applied to a light within a sash, formed by straight bars, any one of which must be attached to the free end or to the beveled joint of other bars or munts.

APPLYING TO DOORS

ASTRAGAL

MOULD—For Folding Doors—A strip of moulding the length of the door of any desired pattern to be applied to one of a pair of folding doors so as to form a rabbet.
SINGLE—For Folding Doors—A strip the length of the doors with a cross-section usually similar to a letter "T"—used to form a rabbet.
DOUBLE—For Sliding Doors—A pair of strips the length of the doors—rabbeted to receive the doors on the back and moulded or grooved reciprocally on the face to make a closed joint.
JOINT—For Sliding Doors—A moulding or groove worked reciprocally on the meeting edges of each of a pair of doors to make a closed joint.

WHY "BILT-WELL"?

Every time you specify "Bilt-Well" Millwork for a home you are suggesting the use of thoroughly satisfactory woodwork. The "hit-or-miss" element is entirely lacking in "Bilt-Well" products by reason of careful planning, careful manufacturing and careful finishing.

GLOSSARY OF TRADE TERMS—Continued

BANDED DOORS

Doors with a thin band or strip—usually moulded—applied to the outside edge of the face of each stile and top and bottom rail—Also called friction strips.

CHAMFERED DOORS

Doors with the corner of the stiles or rails beveled at an angle of about 4 5 degrees
STOP CHAMFER—A chamfer stopped or ended short of the length of the piece chamfered.

DOWELED DOORS

Doors put together with dowels instead of tenons.

DUTCH DOORS

A door made to be cut horizontally through the lock rail, so that the upper part can be opened independently of the lower part.

PANELS

Bevel raised panels are standard.

GRADUATED PANELS

Doors with cross panels of a different width, usually graduated from a wide lower panel to a narrow top panel.

LOCK RAIL

The wide center rail of a door.

TENONS

THROUGH TENONED—A door made with tenons on the end of the rails mortised or tenoned through and showing on the outside of the stile.
BLIND TENONED OR MORTISED—A door made with the tenons on the ends of the rails mortised into but extending only part way through the stile.

APPLYING TO BLINDS

BLIND

SINGLE—A single blind is one piece to fill a given opening.
PAIR—A pair of blinds is two pieces to fill a given opening, made and rabbeted to fold.
SET—A set of blinds is more than two pieces for a given opening.

STATIONARY SLAT BLINDS

Blinds with slats mortised into or so attached to the stiles as to be fixed.
HALF STATIONARY BLINDS—Blinds with ½ panels or with movable or rolling slats and ½ with stationary or fixed slats.

SHUTTERS

Blind with solid panels instead of slat panels.

SERVICE

We carry on hand at all times very complete lines of sash, doors, mouldings, etc., and are prepared to make shipments on short notice. A reasonably short time for manufacturing special pieces or standard pieces not carried in stock, is assured.

GLOSSARY OR TRADE TERMS—Continued

BEAD AND BUTT SHUTTERS

Shutters with panels flush with the stiles and rails on one side and with beads lengthwise of the panels, at or near the stiles on one side only.

FLUSH MOULD

See Flush Mould under "General," page 390.

APPLYING TO TERMS AND DISCOUNTS

CAR LOTS

Quantities of millwork sold at one time for shipment at one time which aggregate the minimum weight allowed by the published railroad tariff for the given destination —usually 24,000 pounds.

LOCAL OR WAY FREIGHTS

Terms applied to sales or shipments which for any reason take less than car lot rates of freight.

CASH DISCOUNT

A discount allowed for payment of an invoice within a specified time from date of invoice. It does not apply to any freight or other allowance, which should always be deducted before cash discount is taken.

F. O. B. OR FREE ON BOARD

This term indicates that the quotation or sale is made for goods on the cars at sellers' shipping point without charge for loading or handling.

FREIGHT ALLOWED

Signifies that the seller will allow the purchaser, on presentation of paid freight bill, to deduct from settlement the full amount of freight paid on any given shipment from shipping point to destination. It does not guarantee the safe delivery of goods.

FREIGHT EQUALIZED

Signifies that the seller will allow the purchaser, on presentation of paid freight bill, to deduct from the settlement an amount equal to the excess—if any—of the amount paid for freight over the sum which the buyer would have had to pay on a similar shipment from a recognized equalization point. It does not guarantee safe delivery of goods.

OPENINGS

Quotations are frequently made on a given quantity of sash or doors.
In this connection one opening is understood to mean:

One Door or two Cupboard Doors.	One Window.
Two Sash.	One pair of Blinds or two Single Blinds

STOCK GOODS OR STOCK ITEMS

Terms frequently used in quotations to indicate such listed sizes as are regularly carried in stock by the party quoting. Must not be confused with "listed sizes" which may be "stock sizes" in one locality and not in another.

SATISFACTION AN ESSENTIAL.

Whatever you may buy of "Bilt-Well" make is not entirely satisfactory to us until it is to you. On that foundation we have built our business. It is a vitally necessary principle and one which is before us at all times and in every department. We appreciate suggestions for the betterment of our service.

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